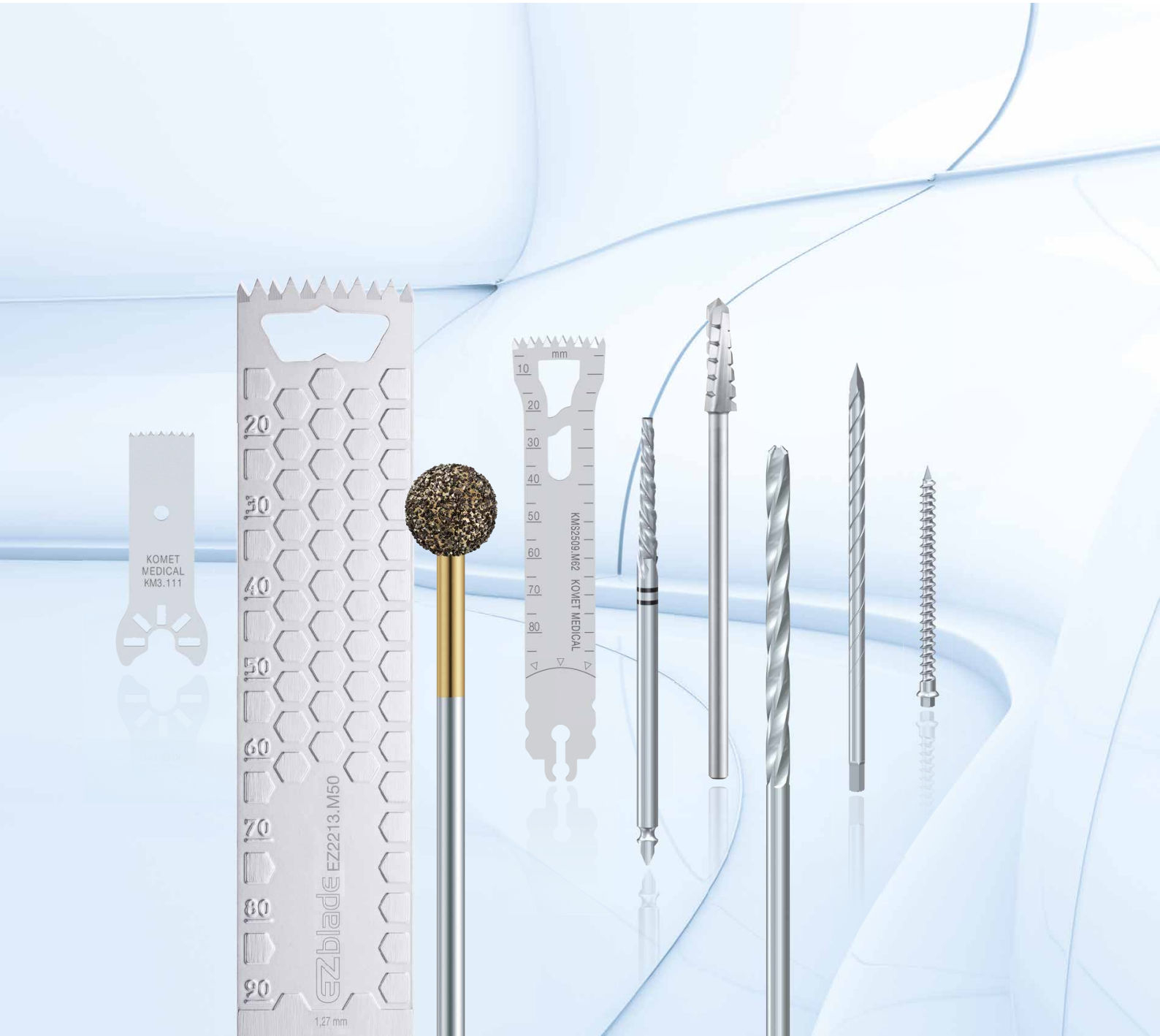
# Powered Instruments.





Neubau 2016
*New building 2016*


Nouvag ist die Marke von Nouvag AG.
Bien Air ist die Marke von Bien Air.
Karl Storz ist die Marke von Karl Storz GmbH & Co. KG.
MicroAire ist die Marke von MicroAire Surgical Instruments.
DeSoutter ist die Marke von DeSoutter Surgical.
3M ist die Marke von ConMed Corporation.
Synthes ist die Marke von Johnson+Johnson.
Stryker ist die Marke von Stryker Corporation.
Hall ist die Marke von ConMed Corporation.
Aesculap ist die Marke von Aesculap AG.
DePuy ist die Marke von Johnson+Johnson.
Midas Rex ist die Marke von Medtronic.
Linvatec ist die Marke von ConMed Corporation.
Dyonics ist die Marke von Smith & Nephew Inc.
Zimmer Biomet ist die Marke von Zimmer Biomet Holdings Inc.
B. Braun ist die Marke von B. Braun Melsungen AG.

Komet Medical ist nicht affiliiert mit den oben genannten Firmen.

Die im Text genannten Produkte und Bezeichnungen sind zum Teil marken-, patent- und urheberrechtlich geschützt. Aus dem Fehlen eines besonderen Hinweises bzw. des Zeichens ® darf nicht geschlossen werden, dass kein rechtlicher Schutz besteht.

Dieses Werk ist urheberrechtlich geschützt. Alle Rechte, auch die der Übersetzung, des Nachdrucks und der Vervielfältigung auch von Teilen daraus, sind vorbehalten. Kein Teil des Werkes darf ohne schriftliche Genehmigung des Herausgebers in irgendeiner Form (Fotokopie, Mikrofilm oder ein anderes Verfahren) reproduziert oder unter Verwendung elektronischer Systeme verarbeitet werden.

Produkt- und Farbänderungen sowie Druckfehler vorbehalten.

Stand: September 2017

*Nouvag is a brand of Nouvag AG.*
*Bien Air is a brand of Bien Air.*
*Karl Storz is a brand of Karl Storz GmbH & Co. KG.*
*MicroAire is a brand of MicroAire Surgical Instruments.*
*DeSoutter is a brand of DeSoutter Surgical.*
*3M is a brand of ConMed Corporation.*
*Synthes is a brand of Johnson+Johnson.*
*Stryker is a brand of Stryker Corporation.*
*Hall is a brand of ConMed Corporation.*
*Aesculap is a brand of Aesculap AG.*
*DePuy is a brand of Johnson+Johnson.*
*Midas Rex is a brand of Medtronic.*
*Linvatec is a brand of ConMed Corporation.*
*Dyonics is a brand of Smith & Nephew Inc.*
*Zimmer is a brand of Zimmer Biomet Holdings Inc.*
*B. Braun is a brand of B. Braun Melsungen AG.*

*Komet Medical is not affiliated with any of the above.*

*Some of the products and designations mentioned in the text are trademarked, patented or copyrighted.*
*The absence of a special reference or the sign ® should not be interpreted as the absence of legal protection.*

*This publication is copyrighted. All rights, also with regard to translation, reprint and reproduction (also in the form of extracts) are reserved. No part of this publication may be reproduced or processed using electronic systems in any form or by any means (photocopying, microfilm or other methods) without the written permission of the editor.*

*Colours and products subject to alterations. Printing errors excepted.*

*As at September 2017*

| Inhalt<br>*Content* | | Seite<br>*Page* |
|---|---|---|
| Einleitung | *Introduction* | 2 – 5 |
| **Tabellen**<br>***Tables*** | | |
| Sägeblätter | *Saw Blades* | 6 – 115 |
| Bohrpins/<br>Schraubpins | *Pins/*<br>*Screws* | 116 – 120 |
| Spiralbohrer | *Twist drills* | 121 – 125 |
| Rotierende<br>Instrumente | *Rotary*<br>*Instruments* | 126 – 165 |
| Fußfräser (MIS) | *Burs for*<br>*foot surgery (MIS)* | 166 – 169 |
| Shaver Blades | *Shaver Blades* | 170 – 171 |
| Index | *Index* | 172 – 180 |

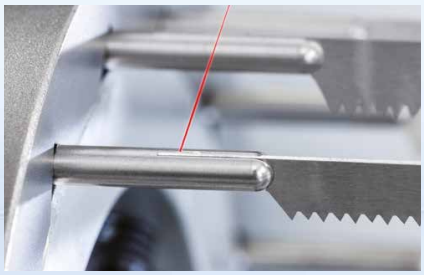
# Komet Medical. Unser Leistungsspektrum.
# *Komet Medical. Our Capabilities.*

**Zahlen & Fakten**

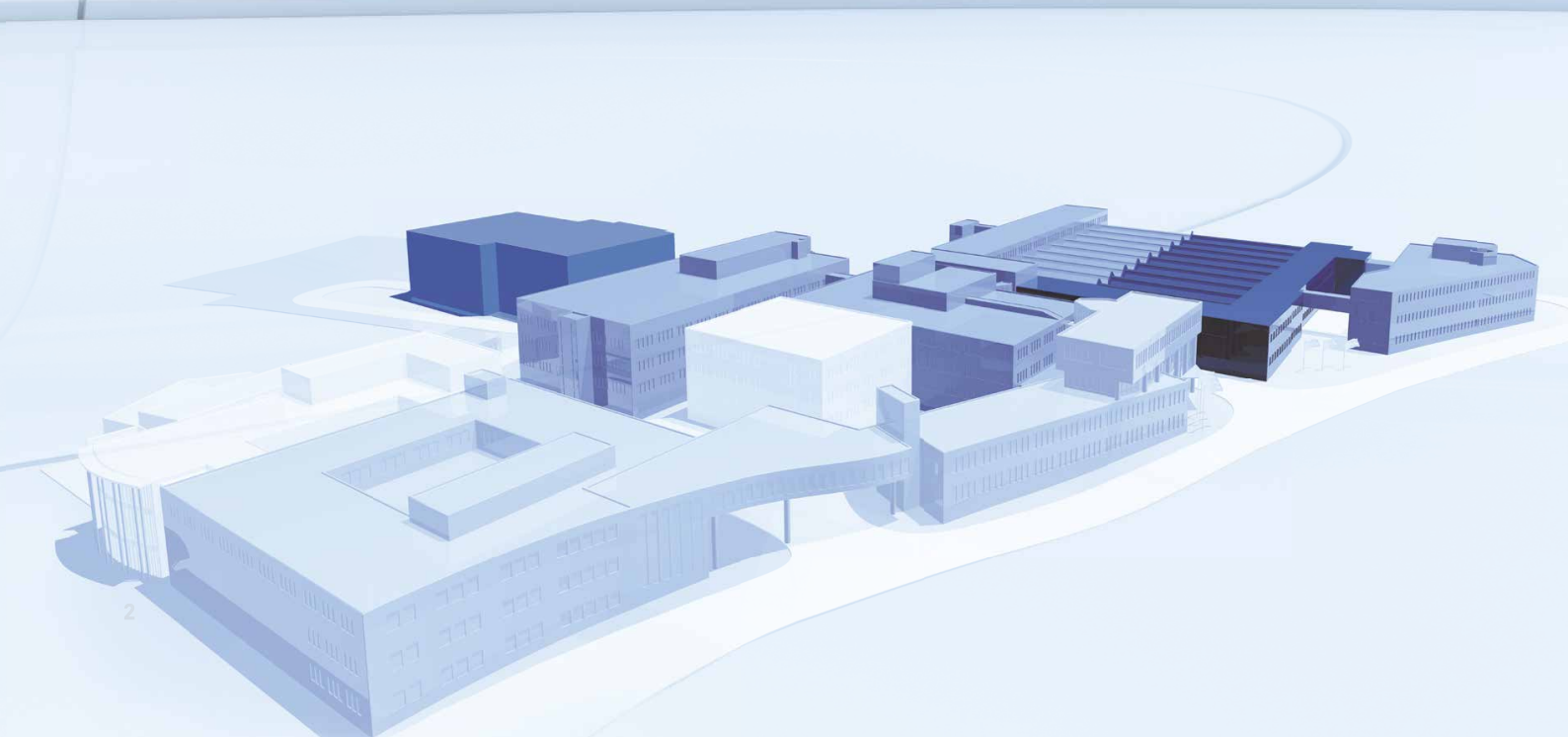
- Gründung: 1923
- Marke: Komet/Komet Medical
- Unabhängiges Familienunternehmen
- Zertifiziert nach: EN ISO 9001 und EN ISO 13485
- FDA Establishment Reg Nr. 8010468
- Mitarbeiter: > 1000 in Lemgo
  > 1200 weltweit
- Unternehmensfläche mehr als 44.500 qm
- Reinraum ISO 7/8 mit integrierter Ultraschallreinigung
- Anzahl der Produktionseinheiten > 860

***Facts & Figures***

- *Founded: 1923*
- *Brand: Komet/Komet Medical*
- *Independent family-owned company*
- *Certified according to: EN ISO 9001 and EN ISO 13485*
- *FDA Establishment Reg No. 8010468*
- *Staff: > 1000 in Lemgo*
  *> 1200 worldwide*
- *Shop floor of more than 480,000 sqft*
- *Cleanroom ISO 7/8 with integrated ultrasonic cleaning*
- *No. of production units > 860*














**Produkte**

Sägeblätter

- geschliffene (Knie-)Sägeblätter
- geschränkte Sägeblätter
- geätzte Sägeblätter

High-/Low Speed Instrumente

- Rostfreier Stahl
- Hartmetall-Stahl Kombination
- Vollhartmetall
- Diamant

Spiralbohrer/kanülierter Bohrer
Guide Pins + Screws
Steinmann Pins + K-Drähte

***Products***

*Saw blades*

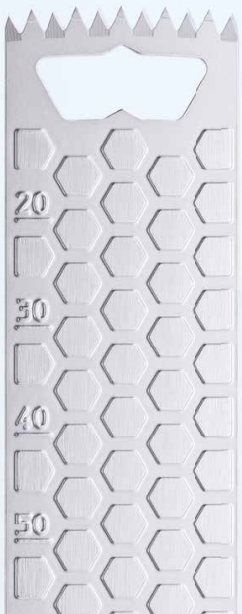
- *Ground blades (knee blades)*
- *Offset blades*
- *Etched blades*

*High-/Low Speed Drills*

- *Stainless steel*
- *Tungsten Carbide-/ stainless steel combination*
- *Full carbide*
- *Diamond*

*Twist drills/Cannulated drills*
*Guide Pins + Screws*
*Steinmann Pins + K-Wires*







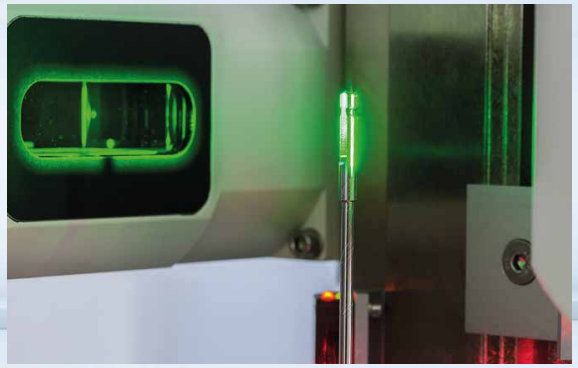
# Konformität ist das A und O.
# *Conformity is the be-all and end-all.*

**Kompatibilität**

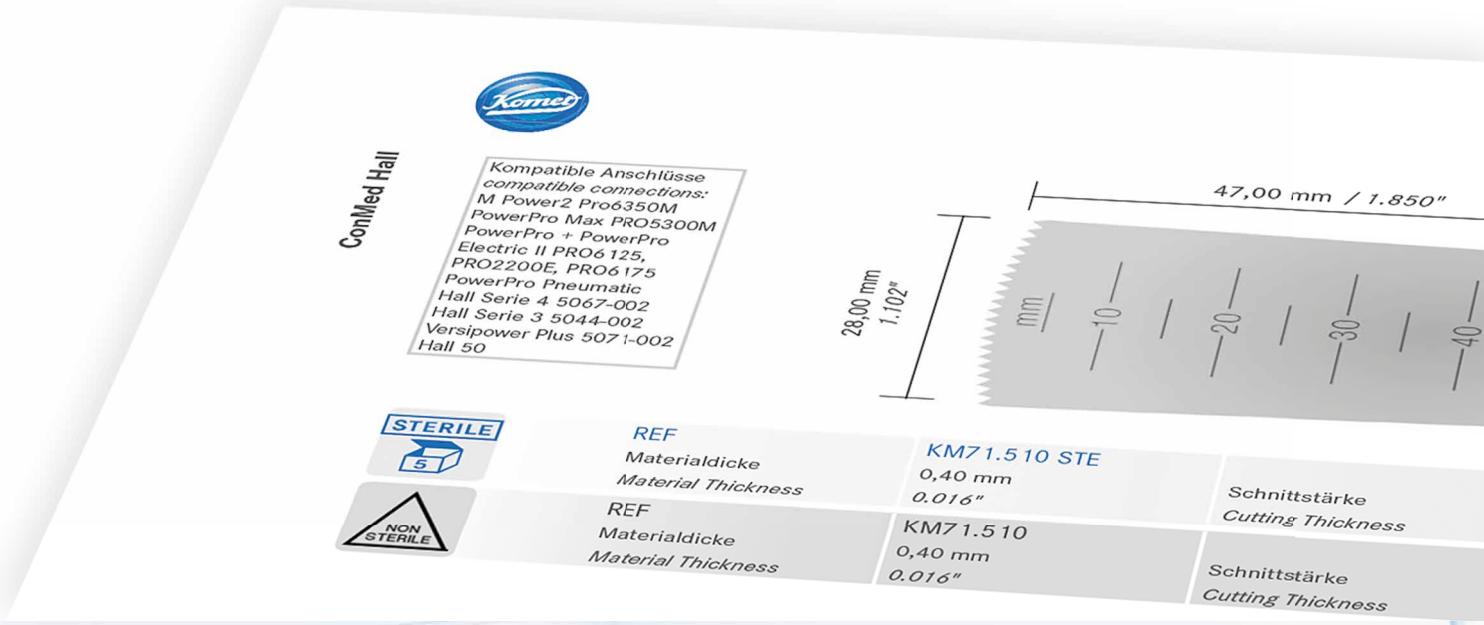
Die Passgenauigkeit zum jeweiligen Antrieb ist ein wichtiges Kriterium für unsere Produkte. Im Rahmen einer kontinuierlichen Marktbeobachtung, bzw. der stichprobenartigen Bestandsaufnahme von Artikeln anderer Hersteller, stellt Komet Medical sicher, dass seine Instrumente auch in den dafür vorgesehenen Antriebssystemen eingesetzt werden können. Die kompatiblen Antriebssysteme werden im Katalog angegeben. In der Rubrik Sägeblätter befindet sich auf jeder Seite ein Hinweis mit entsprechenden Antriebsinformationen.
Für die rotierenden Instrumente befindet sich auf S. 129 eine Tabelle mit Benennung der passenden Antriebssysteme für die HighSpeed Instrumente. Sie haben Fragen hierzu? Unser Fachhändler berät Sie gerne.

***Compatibility***

*A decisive feature of our products is that they perfectly match the power system used. By constantly observing the market and checking instruments randomly chosen from the ranges of other manufacturers, Komet Medical makes sure that our instruments can in fact be used in the intended power systems.*
*The compatibility of our instruments with the various power systems is indicated in our catalog. In the saw blade section, each page features an information with a list of suitable power systems. As regards rotary instruments, a table with power systems suitable for HighSpeed instruments can be found on page 129 of our catalog. Any questions? Our specially trained dealers will be pleased to advise you.*








**Verpackung steril/unsteril**

Der Zusatz STE ist jetzt ein fester Bestandteil der Artikelnummer steriler Artikel. Diese ist ebenfalls im Katalog aufgeführt, wodurch sofort ersichtlich ist, welche Artikel in steril bzw. unsteril erhältlich sind.

Die jeweiligen Verpackungseinheiten der Artikel sind entsprechend angegeben.

***Packaging sterile/non-sterile***

*The suffix STE is now an integral part of the article number of sterile products. The new article numbers are also shown in our catalog, so you can see at a glance if an article is supplied sterile or nonsterile.*

*The packaging units of each article are also indicated.*

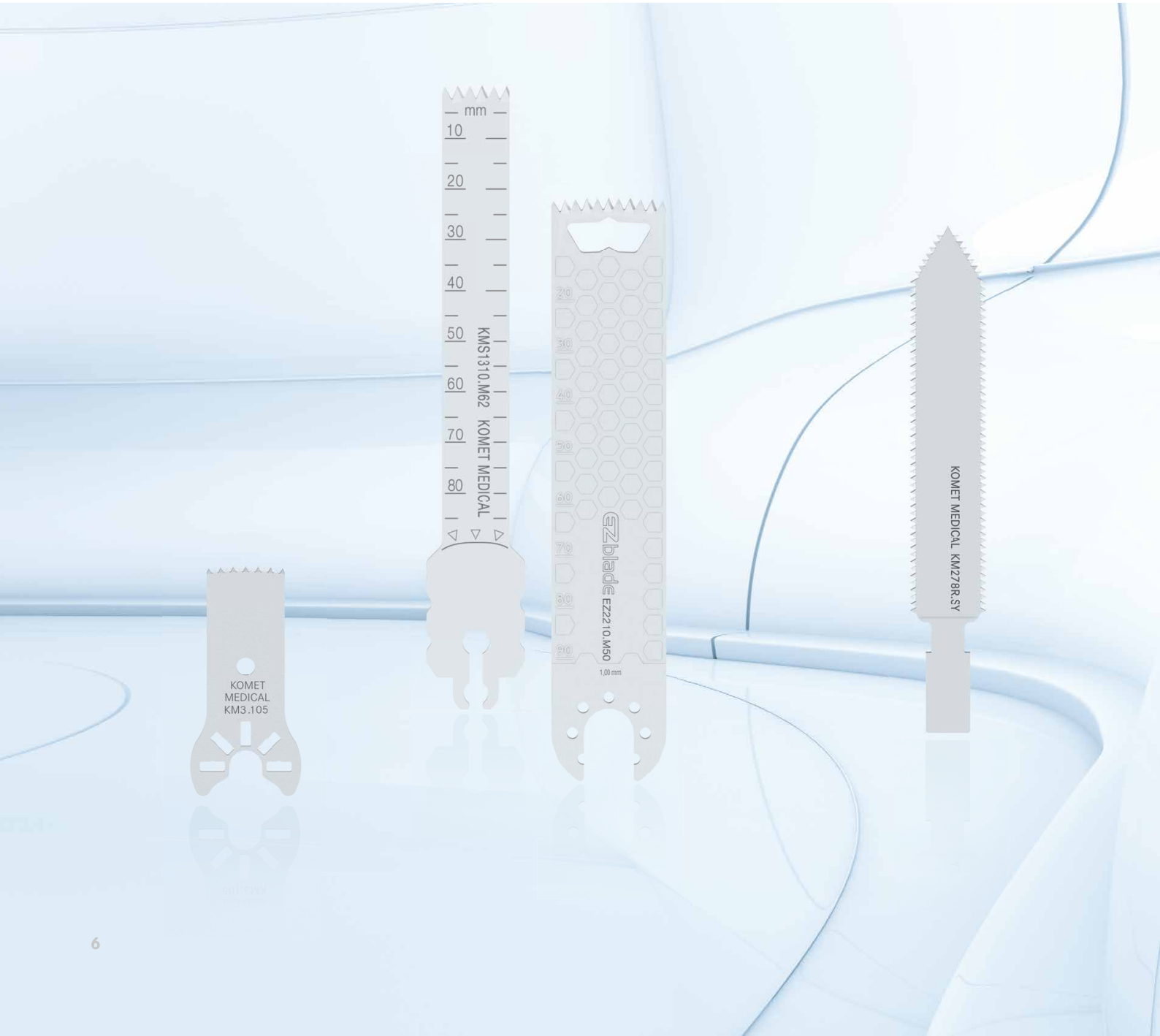
**Zertifikate**

Über allem steht kompromissloses Qualitätsbewusstsein.
Jedes Produkt aus dem Hause Komet mit dem CE-Kennzeichen CE0197 durchläuft ein Konformitätsbewertungsverfahren in Anlehnung an die Richtlinie 93/42/EWG und nach den Anforderungen der DIN EN ISO 13485. Ein wesentlicher Bestandteil für die Erklärung der Konformität ist die Durchführung einer Risikoanalyse nach DIN EN ISO 14791.
Die aktuellen Zertifikate können auf unserer Webseite www.kometmedical.de eingesehen und heruntergeladen werden.

***Certificates***

*At Komet, uncompromising quality comes before anything else. Every Komet product provided with the CE mark CE0197 undergoes a conformity assessment procedure in compliance with the directive 93/42/EEC and the provisions of the standard DIN EN ISO 13485. An essential part of the declaration of conformity is the performance of a risk analysis according to DIN EN ISO 14791.*
*The current certificates can be viewed and downloaded from our website www.kometmedical.de.*

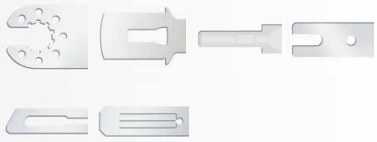
# Sägeblätter
# *Saw Blades*



Inhalt
*Content*


| | | | Seite *Page* |
|---|---|---|---|
| Nummernsystem | *Numbering system* | | 8 |
| Maße und Bezeichnungen | *Dimensions and designations* | | 9 |
| Präsizion für jeden Einsatz | *Precision for every application* | | 10 – 11 |
| Sägeblätter für die Endoprothetik | *Saw blades for reconstruction* | | 12 – 13 |


Tabellen
*Tables*


| | | | | |
|---|---|---|---|---|
| Aesculap/ B. Braun | Acculan<br>Comfort<br>Acculan 3Ti | Reciprocating Saw<br>Sternum Saw | 14 – 28 |  |
| ConMed/ Linvatec Hall | Power Pro, M Power, Versipower Plus, Hall 3/4, Hall 50, Micro 100, MicroE, | Micro Power, Mini Driver, MicroChoice, Sternum Saw, Reciprocating Saw | 29 – 46 |  |
| DeSoutter | Multi Drive<br>Orthodrive | | 47 – 52 |  |
| MicroAire | Series 7000<br>Smart Driver | Reciprocating Saw<br>Oscillating Saw | 53 – 59 |  |
| Smith & Nephew Dyonics | Dyonics Power | | 60 – 67 |  |
| Stryker | System 2000/4/5/6/7<br>Command 2<br>Cordless Driver 2/3/4 | Sabo, RemB<br>TPS<br>Core | 68 – 95 |  |
| DePuy Synthes | Compact Air Drive<br>Air Power Line<br>Battery Power Line | Trauma recon System TRS<br>Colibri | 96 – 106 |  |
| Zimmer Biomet | Zimmer Universal<br>Power System | | 107 – 115 |  |

## Nummernsystem · Kniesägeblätter

*Numbering system · Knee saw blades*



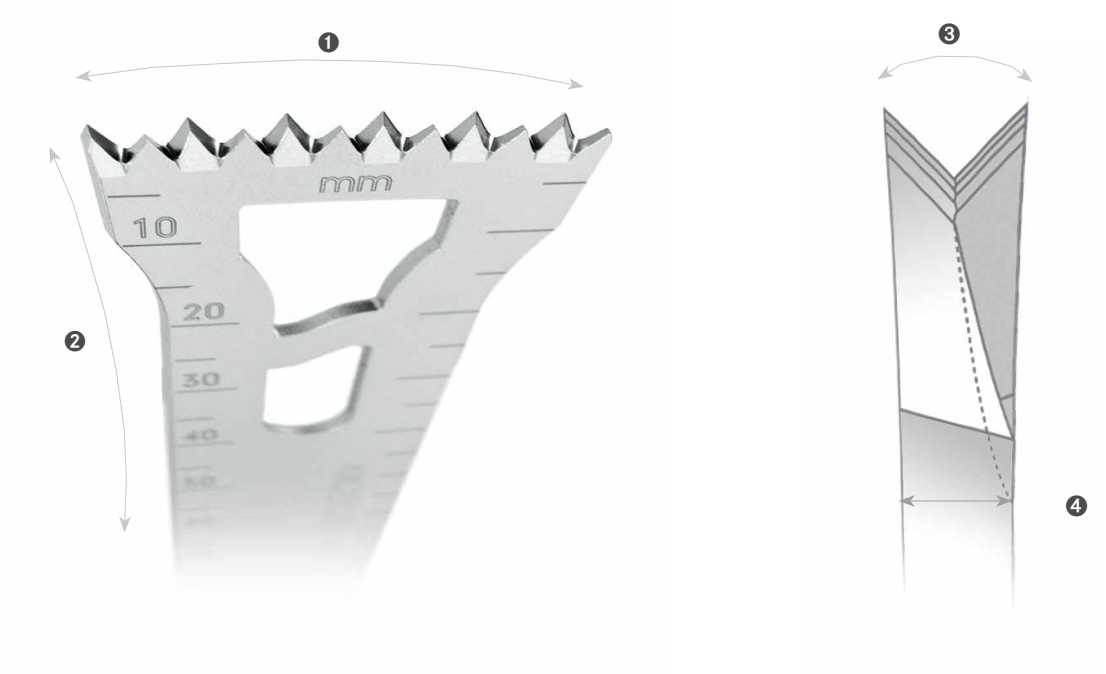

KMS1310.08R

❶ ❷ ❸ ❹

| **Ausführung** · *Versions* | **Breite** · *Width* | **Schnittstärke** · *Cutting Thickness* | **Anschluss** · *Connection* |
|---|---|---|---|
| **EZ** = EZblades sterile Kniesägeblätter *EZblades sterile knee saw blades*<br>**KMS** = Sterile Kniesägeblätter *Sterile knee saw blades*<br>**EVO** = EVOLUTION Kniesägeblätter *EVOLUTION knee saw blades* | 8 mm | 0,89 mm = 09 | 8 - Aesculap/B. Braun *alt/old* |
| | 13 mm | 0,95 mm = 95 | 81 - Aesculap 3Ti |
| | 17 mm | 1,00 mm = 10 | 5 - DePuySynthes/ Zimmer Biomet |
| | 19 mm | 1,19 mm = 12 | 0 - ConMed/ Linvatec Hall |
| | 22 mm | 1,27 mm = 13 | 3 - MicroAire/ Smith & Nephew Dyonics |
| | | 1,37 mm = 14 | 6 - Stryker |
| | 25 mm | 1,47 mm = 15 | 1 - DeSoutter |

## Maße und Bezeichnungen

*Dimensions and designations*




**❶ Breite**
Die Breite des Sägeblattes gemessen an der Außenkante der beiden äußeren Zähne.

**❷ Nutzbare Länge**
Maximale Eindringtiefe der Schneide in den Knochen.

**❸ Schnittstärke**
Die Breite des Sägeblattes gemessen an der Schneidekante.

**❹ Blattstärke**
Die Breite des Sägeblattes – überstehende Verzahnung nicht eingeschlossen.

① ***Width***
*The width of the blade measured at the outer edge of the two extreme teeth.*

② ***Usable Length***
*The maximum depth to which the blade is able to penetrate the bone.*

③ ***Cutting Thickness***
*The thickness of the blade measured at the cutting edge.*

④ ***Material Thickness***
*The thickness of the blade not including the offset tooth design.*



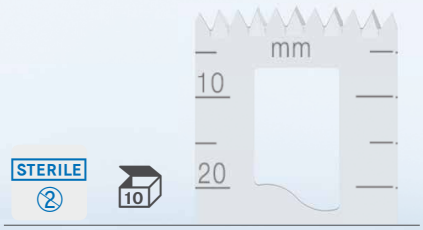

Bsp. Nutzbare Länge
*e.g. Usable Length:*
**EZ1313.M00**

60 mm - **C**
70 mm - **S**
90 mm - **M**
100 mm - **L**

# Präsizion für jeden Einsatz.
# *Precision for every application.*



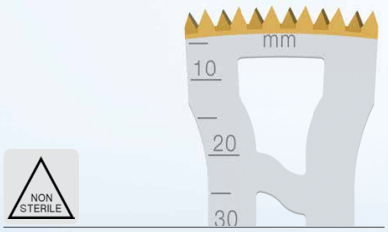

**EZ Blade**
Das Premium Kniesägeblatt von Komet Medical mit strukturierter Oberfläche, reduzierten Kanten und speziellem Schränkungsschliff.
Das Sortiment der EZ Blades umfasst Schnittstärken von 1,00 mm bis 1,47 mm. Die Sägeblätter sind steril erhältlich und wiederverwendbar.




**KMS Sägeblatt**
Das Sortiment von KMS Sägeblättern ist weit gefächert und umfasst für die gängigsten Antriebssysteme Breiten von 8 mm bis 25 mm mit Schnittstärken von 0,89 mm bis 1,47 mm. Die Sägeblätter sind für die Einmalverwendung vorgesehen und werden steril geliefert.

***EZ Blade***
*This premium knee saw blade made by Komet Medical is provided with a structured surface, reduced edges and teeth with specially ground clearance.*
*Our range of EZ blades comprises instruments with a cutting thickness of 1.0 mm to 1.47 mm. Suitable for multiple use, these saw blades are supplied in a sterile condition.*

***KMS Saw blades***
*The broadly diversified range of KMS saw blades is suitable for all commonly used power systems. It comprises blades with a width of 8 mm to 25 mm and a cutting thickness of 0.89 mm to 1.47 mm. Intended for single use, these saw blades are supplied in a sterile condition.*




**EVO Sägeblatt**

Wiederverwendbare Kniesägeblätter, die unsteril geliefert werden.
Die TIN-beschichteten Sägeblätter sind mit Schnittstärken von 0,89 – 1,37 mm erhältlich.

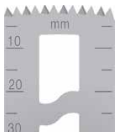



***EVO Saw blades***

*These reusable saw blades are supplied nonsterile. Provided with a TIN coating, they are available in cutting thicknesses ranging from 0.89 mm to 1.37 mm.*

## Geschliffene Sägeblätter für die Endoprothetik

*Ground saw blades for reconstruction*




Parallel
*parallel*




Verjüngt
*flared*

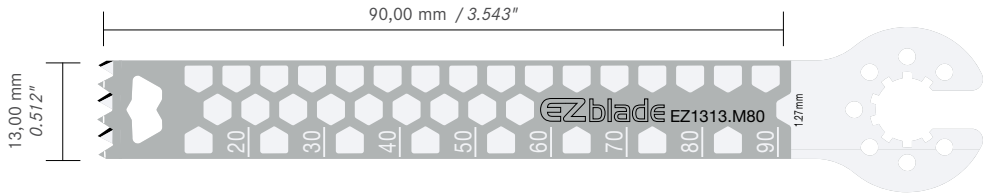
| Schnittstärke *Cutting Thickness* (mm) | Breite *Width* (mm) | Nutzbare Länge *Usable Length* (mm) | Form | Aesculap alt/*old* | Aesculap 3Ti | ConMed/ Linvatec Hall | DeSoutter | MicroAire/ Smith & Nephew | Stryker | DePuy Synthes/ Zimmer Biomet |
|---|---|---|---|---|---|---|---|---|---|---|
| KMS 0,89 | 13 | 90 | Parallel *parallel* | | KMS1309.M81 STE | | | | KMS1309.M62 STE | |
| EVO 0,89 | 19 | 90 | Parallel *parallel* | | | EVO1909.02R | | | | EVO1909.52R |
| KMS 0,89 | 19 | 90 | Parallel *parallel* | | KMS1909.M81 STE | KMS1909.02R STE | | KMS1909.M30 STE | KMS1909.M62 STE | KMS1909.52R STE |
| KMS 0,89 | 25 | 90 | Verjüngt *flared* | | | KMS2509.06R STE | | | KMS2509.M62 STE | KMS2509.55R STE |
| KMS 0,95 | 13 | 90 | Parallel *parallel* | | | KMS1395.M00 STE | | | KMS1395.M62 STE | |
| KMS 0,95 | 19 | 100 | Parallel *parallel* | | | KMS1995.L00 STE | | | KMS1995.L62 STE | |
| KMS 0,95 | 22 | 90 | Verjüngt *flared* | | | KMS2295F.M00 STE | | | KMS2295F.M62 STE | |
| KMS 0,95 | 25 | 90 | Verjüngt *flared* | | | KMS2595.M00 STE | | | KMS2595.M62 STE | |
| EVO 1,00 | 13 | 90 | Parallel *parallel* | EVO1310.88R | | EVO1310.08R | EVO1310.18R | | | EVO1310.58R |
| EZ 1,00 | 13 | 90 | Parallel *parallel* | EZ1310.M80 STE | EZ1310.M81 STE | EZ1310.M00 STE | EZ1310.M10 STE | EZ1310.M30 STE | EZ1310.M62 STE | EZ1310.M50 STE |
| KMS 1,00 | 13 | 90 | Parallel *parallel* | KMS1310.88R STE | KMS1310.M81 STE | KMS1310.08R STE | KMS1310.18R STE | KMS1310.M30 STE | KMS1310.M62 STE | KMS1310.58R STE |
| KMS 1,00 | 19 | 70 | Parallel *parallel* | | KMS1910.S81 STE | | | | KMS1910.S62 STE | KMS0001.SY STE |
| KMS 1,00 | 19 | 90 | Parallel *parallel* | | | | | | KMS1910.M62 STE | |
| EZ 1,00 | 22 | 90 | Parallel *parallel* | EZ2210.M80 STE | EZ2210.M81 STE | EZ2210.M00 STE | EZ2210.M10 STE | EZ2210.M30 STE | EZ2210.M62 STE | EZ2210.M50 STE |
| KMS 1,00 | 22 | 90 | Parallel *parallel* | KMS2210.86F STE | KMS2210.M81 STE | KMS2210.06F STE | KMS2210.16F STE | KMS2210.M30 STE | KMS2210.M62 STE | KMS2210.56F STE |
| EZ 1,00 | 25 | 70 | Parallel *parallel* | | | | | | EZ2510P.S62 STE | |
| KMS 1,00 | 25 | 70 | Verjüngt *flared* | | KMS2510.S81 STE | | | | KMS2510.S62 STE | KMS0004.SY STE |
| EVO 1,00 | 25 | 90 | Verjüngt *flared* | | | EVO2510.06B | EVO2510.16B | | | EVO2510.56B |
| KMS 1,00 | 25 | 90 | Verjüngt *flared* | KMS2510.811 STE | KMS2510.M81 STE | KMS2510.06B STE | KMS2510.16B STE | | KMS2510.M62 STE | KMS2510.56B STE |
| KMS 1,19 | 8 | 70 | Parallel *parallel* | | | | | | KMS0812.S63 STE | |
| KMS 1,19 | 13 | 70 | Parallel *parallel* | | | | | | KMS1312.S62 STE | KMS1312.S50 STE |
| EVO 1,19 | 13 | 90 | Parallel *parallel* | | | | | | EVO1312.M62 | EVO1312.59J |
| EZ 1,19 | 13 | 90 | Parallel *parallel* | | | | | | EZ1312.M62 STE | EZ1312.M50 STE |
| KMS 1,19 | 13 | 90 | Parallel *parallel* | KMS1312.89J STE | KMS1312.M81 STE | KMS1312.09J STE | KMS1312.M10 STE | | KMS1312.M62 STE | KMS1312.59J STE |
| EZ 1,19 | 19 | 90 | Parallel *parallel* | | EZ1912.M81 STE | | | | EZ1912.M62 STE | EZ1912.M50 STE |
| KMS 1,19 | 19 | 90 | Parallel *parallel* | | | KMS1912.M00 STE | | KMS1912.M30 STE | | |
| KMS 1,19 | 19 | 100 | Parallel *parallel* | | KMS1912.L81 STE | KMS1912.L00 STE | KMS1912.L10 STE | | KMS1912.L62 STE | KMS1912.L50 STE |
| EZ 1,19 | 22 | 90 | Parallel *parallel* | EZ2212.M80 STE | EZ2212.M81 STE | EZ2212.M00 STE | | | EZ2212.M62 STE | EZ2212.M50 STE |
| KMS 1,19 | 22 | 90 | Verjüngt *flared* | | | | | | KMS2212F.M62 STE | KMS2212F.M50 STE |
| EVO 1,19 | 25 | 90 | Verjüngt *flared* | | | | EVO2512.15J | | | |
| KMS 1,19 | 25 | 90 | Verjüngt *flared* | KMS2512.85J STE | KMS2512.M81 STE | KMS2512.05J STE | KMS2512.15J STE | | KMS2512.M62 STE | KMS2512.55J STE |
| KMS 1,19 | 25 | 90 | Parallel *parallel* | | | | | | KMS2512P.M62 STE | KMS2512P.M50 STE |

| Schnittstärke *Cutting Thickness* (mm) | Breite *Width* (mm) | Nutzbare Länge *Usable Length* (mm) | Form | Aesculap alt/*old* | Aesculap 3Ti | ConMed/ Linvatec Hall | DeSoutter | MicroAire/ Smith & Nephew | Stryker | DePuy Synthes/ Zimmer Biomet |
|---|---|---|---|---|---|---|---|---|---|---|
| KMS 1,27 | 8 | 60 | Parallel *parallel* | | | | | | KMS0813.C62 STE | |
| KMS 1,27 | 13 | 60 | Parallel *parallel* | | | | | | KMS1313.C62 STE | |
| KMS 1,27 | 13 | 70 | Verjüngt *flared* | | | | | | KMS1313F.S63 STE | |
| KMS 1,27 | 13 | 70 | Parallel *parallel* | | | | | | KMS1313.S62 STE | |
| EVO 1,27 | 13 | 90 | Parallel *parallel* | EVO1313.807 | | EVO1313.07S | EVO1313.17S | | EVO1313.M62 | EVO1313.57S |
| EZ 1,27 | 13 | 90 | Parallel *parallel* | EZ1313.M80 STE | EZ1313.M81 STE | EZ1313.M00 STE | EZ1313.M10 STE | EZ1313.M30 STE | EZ1313.M62 STE | EZ1313.M50 STE |
| KMS 1,27 | 13 | 90 | Parallel *parallel* | KMS1313.807 STE | KMS1313.M81 STE | KMS1313.07S STE | KMS1313.17S STE | KMS1313.M30 STE | KMS1313.M62 STE | KMS1313.57S STE |
| KMS 1,27 | 17 | 100 | Verjüngt *flared* | KMS1713.L80 STE | | KMS1713.L00 STE | | | KMS1713.L62 STE | KMS1713.L50 STE |
| EVO 1,27 | 19 | 90 | Parallel *parallel* | EVO1913.81S | | EVO1913.01S | | | EVO1913.M62 | EVO1913.51S |
| EZ 1,27 | 19 | 90 | Parallel *parallel* | EZ1913.M80 STE | EZ1913.M81 STE | EZ1913.M00 STE | EZ1913.M10 STE | EZ1913.M30 STE | EZ1913.M62 STE | EZ1913.M50 STE |
| EZ 1,27 | 19 | 100 | Parallel *parallel* | | | | | | EZ1913.L62.T70 STE | |
| KMS 1,27 | 19 | 70 | Parallel *parallel* | | | | | | KMS1913.S62 STE | |
| KMS 1,27 | 19 | 90 | Parallel *parallel* | KMS1913.81S STE | KMS1913.M81 STE | KMS1913.01S STE | | KMS1913.31S STE | KMS1913.M62 STE | KMS1913.51S STE |
| KMS 1,27 | 19 | 100 | Parallel *parallel* | | | KMS1913.L00 STE | | | KMS1913.L62 STE | |
| KMS 1,27 | 19 | 100 | Parallel *parallel* | | | | | | KMS1913.L62. T70 STE | KMS1913.L50 STE |
| EZ 1,27 | 22 | 90 | Parallel *parallel* | EZ2213.M80 STE | EZ2213.M81 STE | EZ2213.M00 STE | EZ2213.M10 STE | EZ2213.M30 STE | EZ2213.M62 STE | EZ2213.M50 STE |
| KMS 1,27 | 22 | 90 | Parallel *parallel* | KMS2213.87F STE | KMS2213.M81 STE | KMS2213.07F STE | KMS2213.17F STE | KMS2213.M30 STE | KMS2213.M62 STE | KMS2213.57F STE |
| KMS 1,27 | 22 | 90 | Verjüngt *flared* | | KMS2213F.M81 STE | KMS2213F.M00 STE | | | KMS2213F.M62 STE | KMS2213F.M50 STE |
| EVO 1,27 | 25 | 90 | Verjüngt *flared* | EVO2513.812 | | EVO2513.05S | EVO2513.15S | | EVO2513.M62 | EVO2513.55S |
| EZ 1,27 | 25 | 90 | Parallel *parallel* | | | | | | EZ2513P.M62 STE | |
| EZ 1,27 | 25 | 100 | Parallel *parallel* | | | | | | EZ2513P.L62 STE | |
| KMS 1,27 | 25 | 90 | Verjüngt *flared* | KMS2513.812 STE | KMS2513.M81 STE | KMS2513.05S STE | KMS2513.15S STE | KMS2513.35S STE | KMS2513.M62 STE | KMS2513.55S STE |
| KMS 1,27 | 25 | 90 | Parallel *parallel* | | | KMS2513P.M00 STE | | | KMS2513P.M62 STE | |
| KMS 1,27 | 25 | 100 | Verjüngt *flared* | | | | | | KMS2513.L62 STE | |
| EZ 1,37 | 13 | 90 | Parallel *parallel* | EZ1314.M80 STE | EZ1314.M81 STE | EZ1314.M00 STE | EZ1314.M10 STE | EZ1314.M30 STE | EZ1314.M62 STE | EZ1314.M50 STE |
| EVO 1,37 | 19 | 90 | Parallel *parallel* | | | EVO1914.01T | | | | EVO1914.51T |
| EZ 1,37 | 19 | 90 | Parallel *parallel* | EZ1914.M80 STE | EZ1914.M81 STE | EZ1914.M00 STE | EZ1914.M10 STE | EZ1914.M30 STE | EZ1914.M62 STE | EZ1914.M50 STE |
| KMS 1,37 | 19 | 90 | Parallel *parallel* | | | KMS1914.01T STE | | KMS1914.M30 STE | KMS1914.M62 STE | KMS1914.51T STE |
| EZ 1,37 | 22 | 90 | Parallel *parallel* | EZ2214.M80 STE | EZ2214.M81 STE | EZ2214.M00 STE | EZ2214.M10 STE | | EZ2214.M62 STE | EZ2214.M50 STE |
| KMS 1,37 | 25 | 90 | Verjüngt *flared* | KMS2514.85T STE | KMS2514.M81 STE | KMS2514.05T STE | KMS2514.15T STE | KMS2514.M30 STE | KMS2514.M62 STE | KMS2514.55T STE |
| KMS 1,37 | 25 | 100 | Verjüngt *flared* | KMS2514.L80 STE | | KMS2514.L00 STE | | | KMS2514.L62 STE | |
| KMS 1,37 | 25 | 100 | Parallel *parallel* | | | KMS2514P.L00 STE | | | | |
| EZ 1,47 | 22 | 90 | Parallel *parallel* | EZ2215.M80 STE | EZ2215.M81 STE | EZ2215.M00 STE | | | EZ2215.M62 STE | EZ2215.M50 STE |
| KMS 1,47 | 25 | 90 | Verjüngt *flared* | KMS2515.813 STE | KMS2515.M81 STE | KMS2515.05I STE | KMS2515.15I STE | KMS2515.35I STE | KMS2515.M62 STE | KMS2515.55I STE |

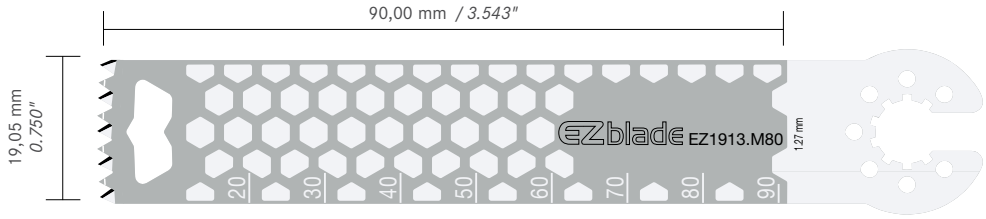
# EZblade®

steril verpackte Sägeblätter für den Mehrfachgebrauch
*sterile packed saw blades for multiple use*

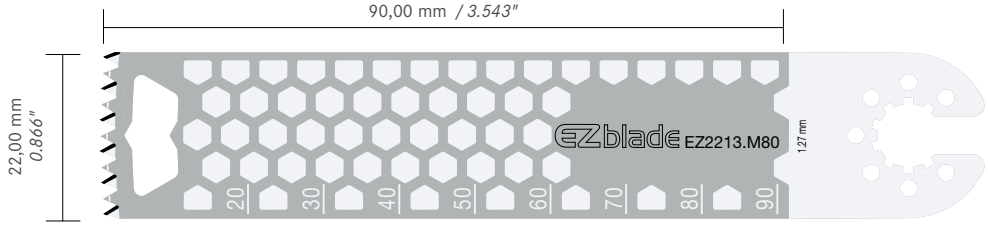
Kompatible Anschlüsse
*compatible connections:*
Acculan/Comfort
GA440, GA523, GA623,
GA633, GA640, GB125R,
GB129, GB431, GB432




| STERILE | REF | EZ1310.M80 STE | EZ1313.M80 STE | EZ1314.M80 STE |
|---|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,27 mm | 1,37 mm |
| | *Cutting Thickness* | *0.039"* | *0.050"* | *0.054"* |




| STERILE | REF | EZ1913.M80 STE | EZ1914.M80 STE |
|---|---|---|---|
| | Schnittstärke | 1,27 mm | 1,37 mm |
| | *Cutting Thickness* | *0.050"* | *0.054"* |

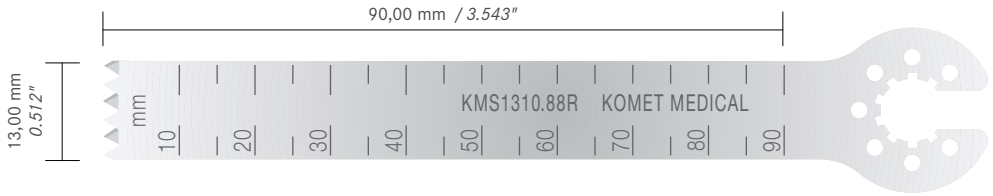



| STERILE | REF | EZ2210.M80 STE | EZ2212.M80 STE | EZ2213.M80 STE | EZ2214.M80 STE | EZ2215.M80 STE |
|---|---|---|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | 1,47 mm |
| | *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | *0.058"* |

# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
Acculan/Comfort
GA440, GA523, GA623, GA633, GA640, GB125R, GB129, GB431, GB432



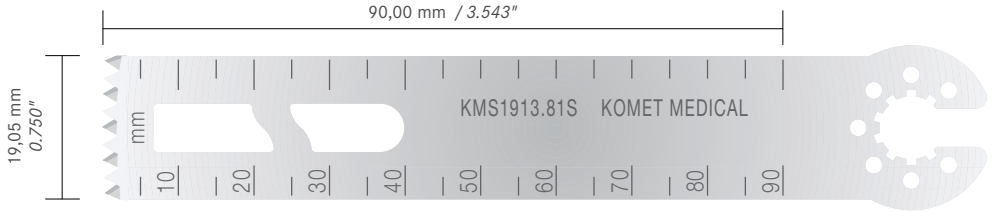

| REF | KMS1310.88R STE | KMS1312.89J STE | KMS1313.807 STE |
|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm |
| *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* |

STERILE ②



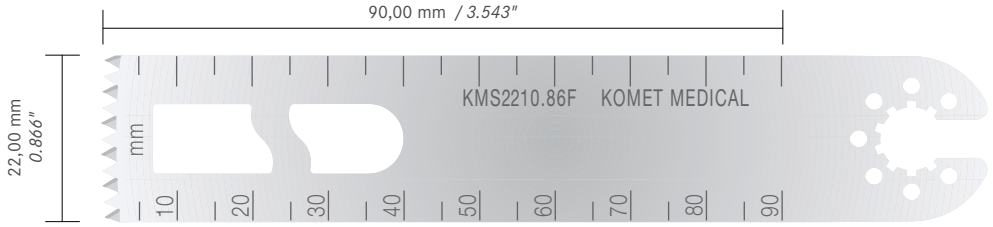

| REF | KMS1713.L80 STE |
|---|---|
| Schnittstärke | 1,27 mm |
| *Cutting Thickness* | *0.050"* |

STERILE ②




| REF | KMS1913.81S STE |
|---|---|
| Schnittstärke | 1,27 mm |
| *Cutting Thickness* | *0.050"* |

STERILE ②




| REF | KMS2210.86F STE | KMS2213.87F STE |
|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm |
| *Cutting Thickness* | *0.039"* | *0.050"* |

STERILE ②

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

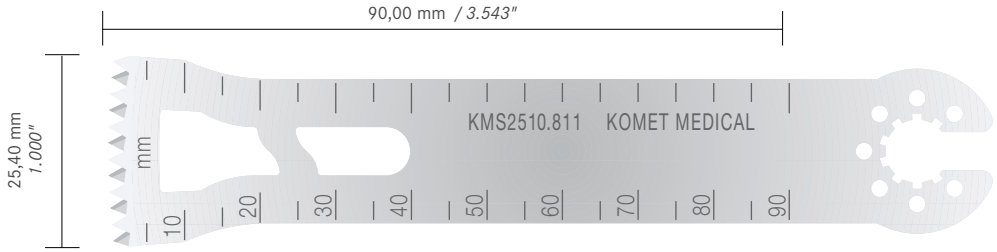




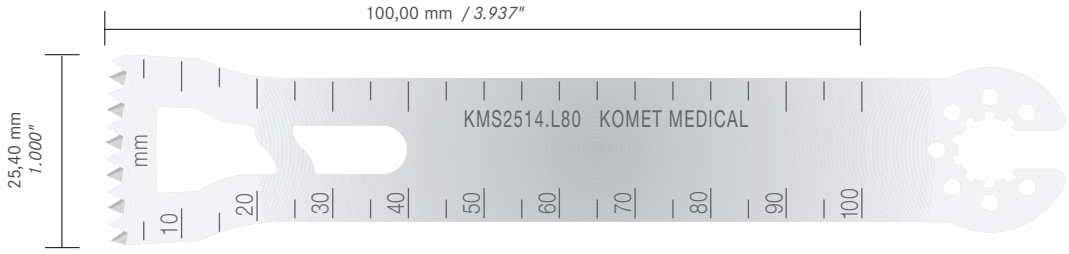
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
Acculan/Comfort
GA440, GA523, GA623,
GA633, GA640, GB125R,
GB129, GB431, GB432




| STERILE ② | REF | KMS2510.811 STE | KMS2512.85J STE | KMS2513.812 STE | KMS2514.85T STE | KMS2515.813 STE |
|---|---|---|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | 1,47 mm |
| | *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | *0.058"* |



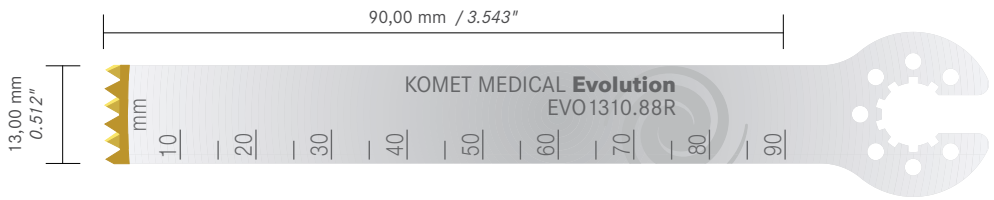

| STERILE ② | REF | KMS2514.L80 STE |
|---|---|---|
| | Schnittstärke | 1,37 mm |
| | *Cutting Thickness* | *0.054"* |

# EVOLUTION

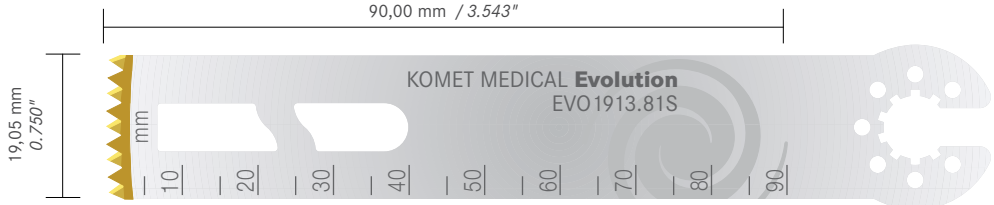
unsteril verpackte Sägeblätter für den Mehrfachgebrauch
*nonsterile packed saw blades for multiple use*



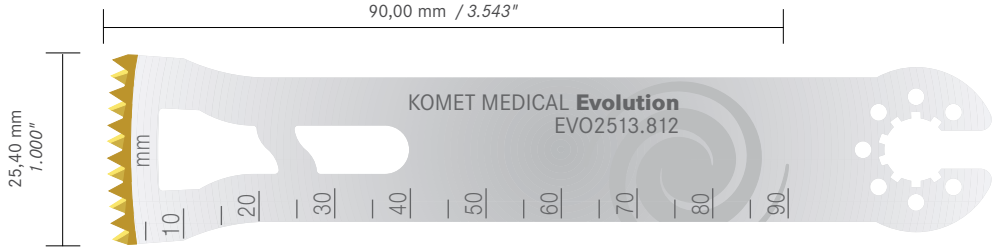
Kompatible Anschlüsse
*compatible connections:*
Acculan/Comfort
GA440, GA523, GA623, GA633, GA640, GB125R, GB129, GB431, GB432




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO1310.88R | EVO1313.807 | | | | | NON STERILE |
| Schnittstärke | 1,00 mm | 1,27 mm | | | | | |
| *Cutting Thickness* | *0.039"* | *0.050"* | | | | | |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO1913.81S | | | | | | NON STERILE |
| Schnittstärke | 1,27 mm | | | | | | |
| *Cutting Thickness* | *0.050"* | | | | | | |



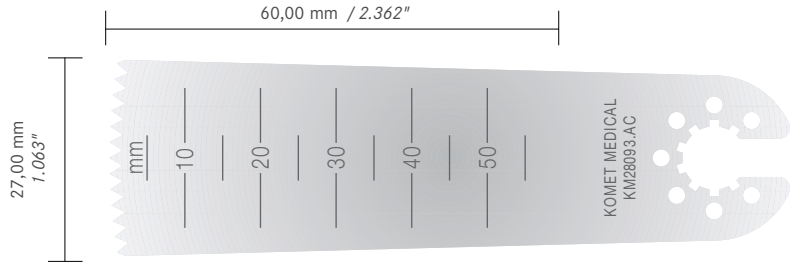

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO2513.812 | | | | | | NON STERILE |
| Schnittstärke | 1,27 mm | | | | | | |
| *Cutting Thickness* | *0.050"* | | | | | | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

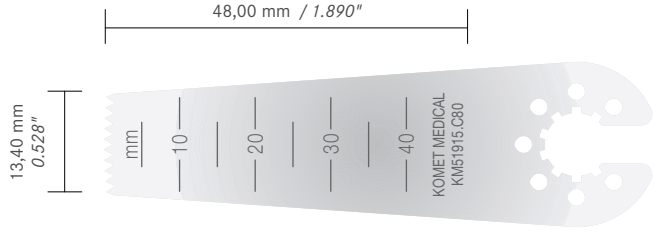




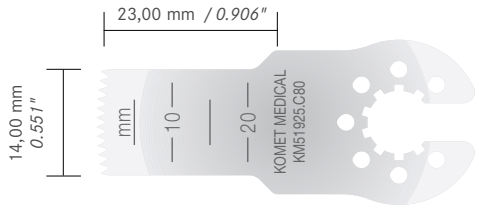
Kompatible Anschlüsse
*compatible connections:*
Acculan/Comfort
GA440, GA523, GA623,
GA633, GA640, GB125R,
GB129, GB431, GB432



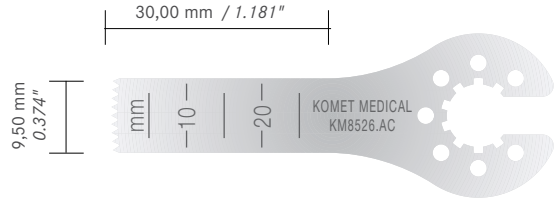

| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM28093.AC STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM28093.AC | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM51915.C80 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM51915.C80 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

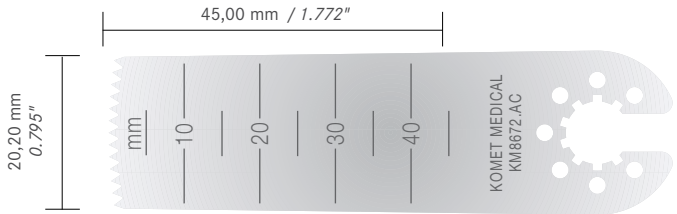



| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM51925.C80 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM51925.C80 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

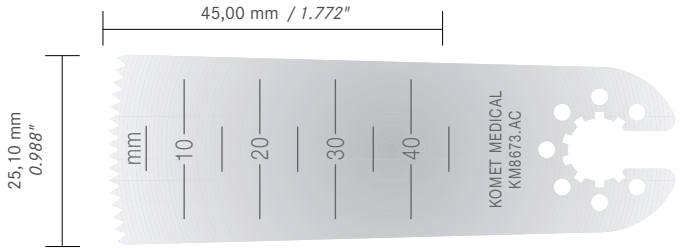



| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM8526.AC STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,50 mm<br>*0.020"* | | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* |
| NON STERILE | REF | KM8526.AC | | | |
| | Blattstärke<br>*Material Thickness* | 0,50 mm<br>*0.020"* | | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* |

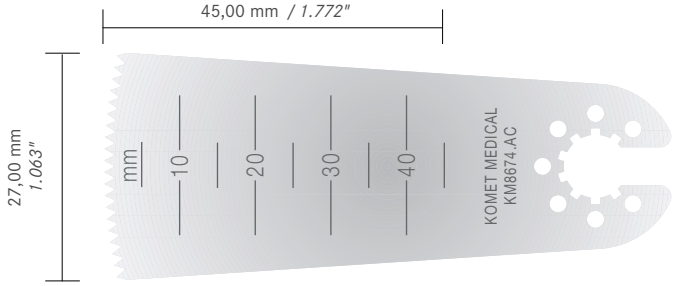
Kompatible Anschlüsse
*compatible connections:*
Acculan/Comfort
GA440, GA523, GA623,
GA633, GA640, GB125R,
GB129, GB431, GB432




| | | | | |
|---|---|---|---|---|
| REF | KM8672.AC STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |
| REF | KM8672.AC | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM8673.AC STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |
| REF | KM8673.AC | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |



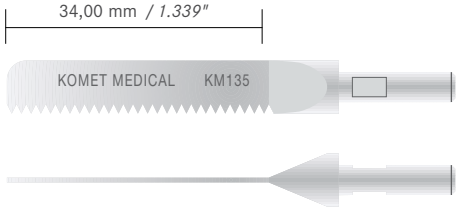

| | | | | |
|---|---|---|---|---|
| REF | KM8674.AC STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |
| REF | KM8674.AC | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



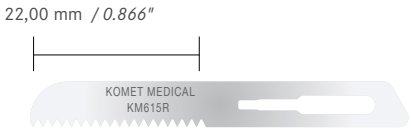


Kompatible Anschlüsse
*compatible connections:*
GB091R, GB131R,
GA621R




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM135 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |
| NON STERILE | REF | KM135 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |

Kompatible Anschlüsse
*compatible connections:*
GC927R, GC654R




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM615R STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | | Schnittstärke<br>*Cutting Thickness* | 0,35 mm<br>*0.014"* |
| NON STERILE | REF | KM615R | | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | | Schnittstärke<br>*Cutting Thickness* | 0,35 mm<br>*0.014"* |

Kompatible Anschlüsse
*compatible connections:*
GD305, GD310

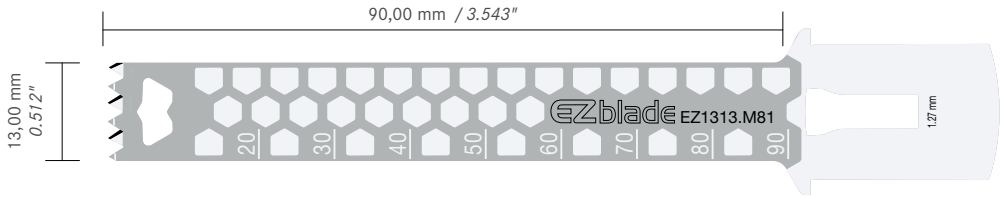



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | PC320 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |
| NON STERILE | REF | PC320 | | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |

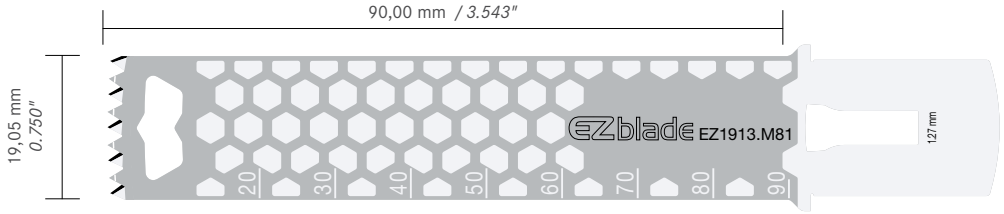
## EZblade®

steril verpackte Sägeblätter für den Mehrfachgebrauch
*sterile packed saw blades for multiple use*

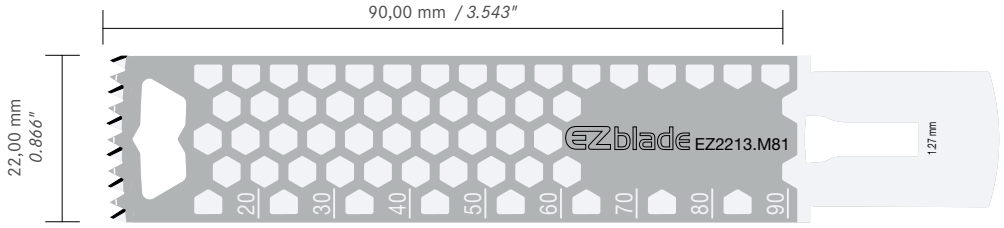
Kompatible Anschlüsse
*compatible connections:*
Acculan 3Ti
GA673, GA668




| REF | EZ1310.M81 STE | EZ1313.M81 STE | EZ1314.M81 STE | | | |
|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm | 1,37 mm | | | STERILE |
| *Cutting Thickness* | *0.039"* | *0.050"* | *0.054"* | | | |




| REF | EZ1912.M81 STE | EZ1913.M81 STE | EZ1914.M81 STE | | | |
|---|---|---|---|---|---|---|
| Schnittstärke | 1,19 mm | 1,27 mm | 1,37 mm | | | STERILE |
| *Cutting Thickness* | *0.047"* | *0.050"* | *0.054"* | | | |




| REF | EZ2210.M81 STE | EZ2212.M81 STE | EZ2213.M81 STE | EZ2214.M81 STE | EZ2215.M81 STE | |
|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | 1,47 mm | STERILE |
| *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | *0.058"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

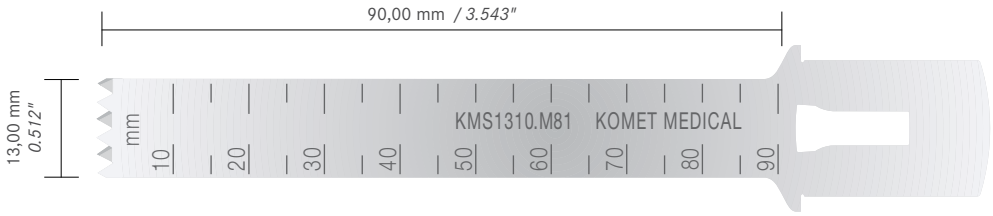




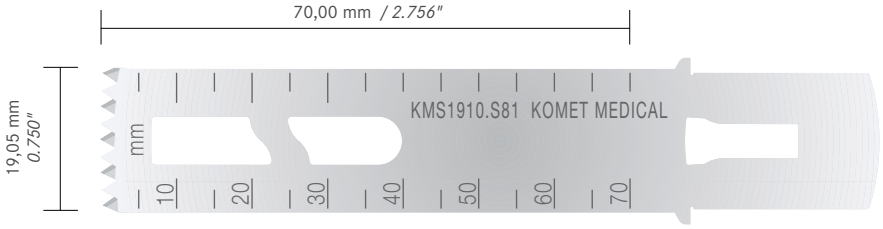
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

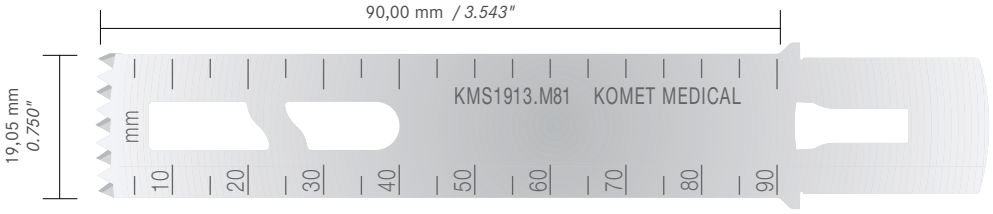
Kompatible Anschlüsse
*compatible connections:*
Acculan 3Ti
GA673, GA668



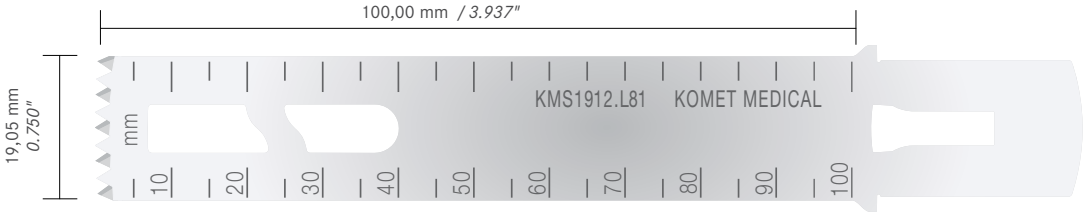

| STERILE ② | REF | KMS1309.M81 STE | KMS1310.M81 STE | KMS1312.M81 STE | KMS1313.M81 STE |
|---|---|---|---|---|---|
| | Schnittstärke | 0,89 mm | 1,00 mm | 1,19 mm | 1,27 mm |
| | *Cutting Thickness* | *0.035"* | *0.039"* | *0.047"* | *0.050"* |




| STERILE ② | REF | KMS1910.S81 STE |
|---|---|---|
| | Schnittstärke | 1,00 mm |
| | *Cutting Thickness* | *0.039"* |




| STERILE ② | REF | KMS1909.M81 STE | KMS1913.M81 STE |
|---|---|---|---|
| | Schnittstärke | 0,89 mm | 1,27 mm |
| | *Cutting Thickness* | *0.035"* | *0.050"* |

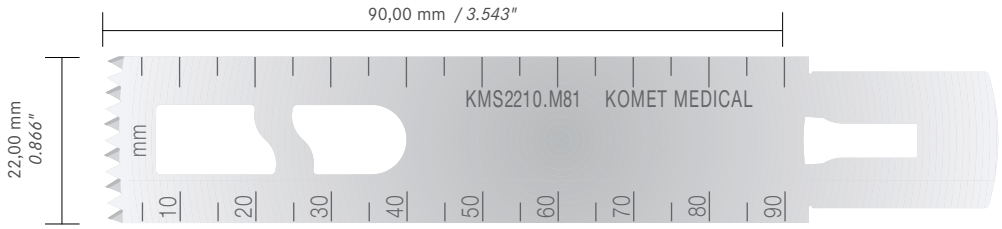



| STERILE ② | REF | KMS1912.L81 STE |
|---|---|---|
| | Schnittstärke | 1,19 mm |
| | *Cutting Thickness* | *0.047"* |

# KMS ②

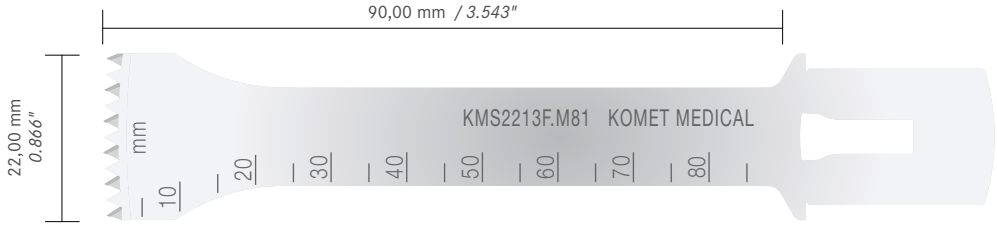
steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
Acculan 3Ti
GA673, GA668



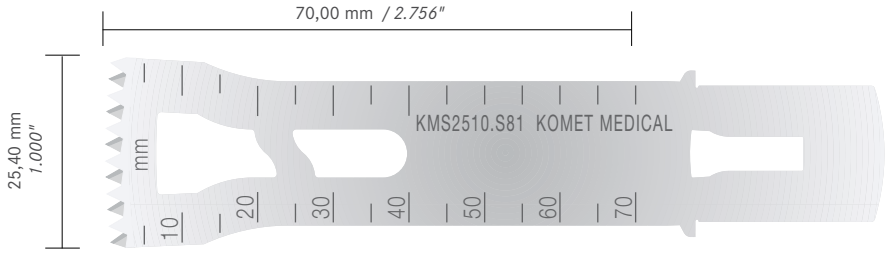

| REF | KMS2210.M81 STE | KMS2213.M81 STE | | | | |
|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm | | | | |
| *Cutting Thickness* | *0.039"* | *0.050"* | | | | |

STERILE ②



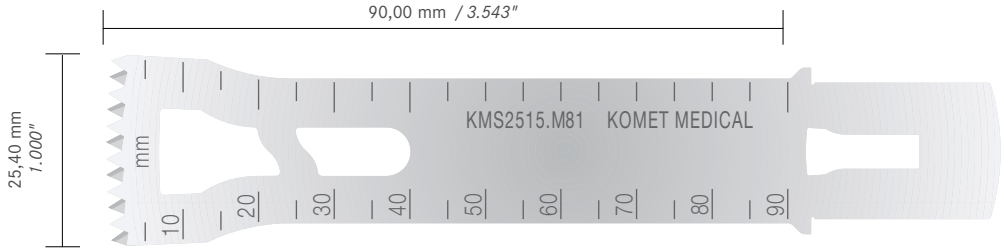

| REF | KMS2213F.M81 STE | | | | | |
|---|---|---|---|---|---|---|
| Schnittstärke | 1,27 mm | | | | | |
| *Cutting Thickness* | *0.050"* | | | | | |

STERILE ②




| REF | KMS2510.S81 STE | | | | | |
|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | | | | | |
| *Cutting Thickness* | *0.039"* | | | | | |

STERILE ②




| REF | KMS2510.M81 STE | KMS2512.M81 STE | KMS2513.M81 STE | KMS2514.M81 STE | KMS2515.M81 STE |
|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | 1,47 mm |
| *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | *0.058"* |

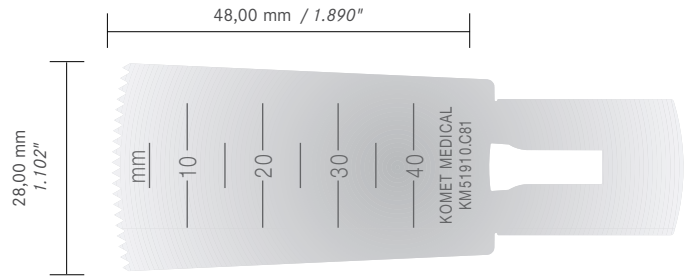
STERILE ②

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

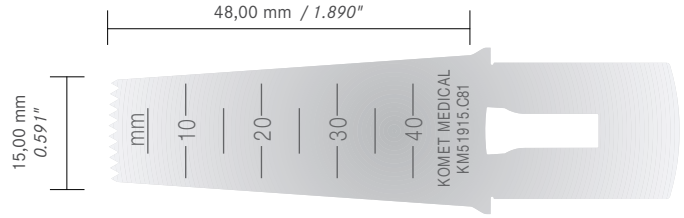




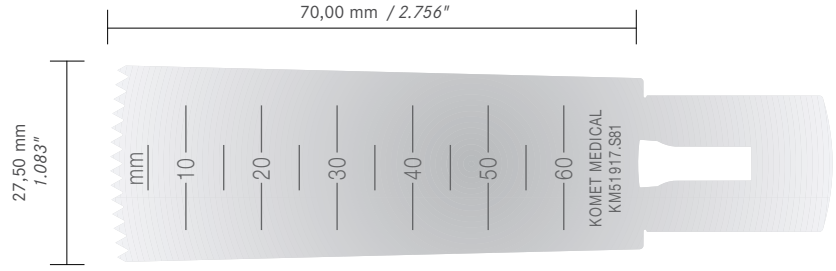
Kompatible Anschlüsse
*compatible connections:*
Acculan 3Ti
GA673, GA668, GB660R



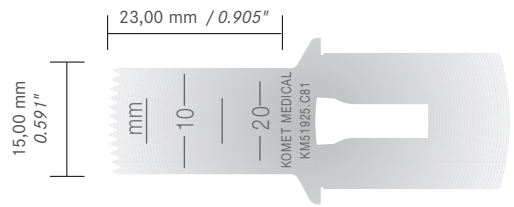

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51910.C81 STE | | Schnittstärke | 0,60 mm |
| | Blattstärke | 0,40 mm | | *Cutting Thickness* | *0.024"* |
| | *Material Thickness* | *0.016"* | | | |
| NON STERILE | REF | KM51910.C81 | | Schnittstärke | 0,60 mm |
| | Blattstärke | 0,40 mm | | *Cutting Thickness* | *0.024"* |
| | *Material Thickness* | *0.016"* | | | |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51915.C81 STE | | Schnittstärke | 0,60 mm |
| | Blattstärke | 0,40 mm | | *Cutting Thickness* | *0.024"* |
| | *Material Thickness* | *0.016"* | | | |
| NON STERILE | REF | KM51915.C81 | | Schnittstärke | 0,60 mm |
| | Blattstärke | 0,40 mm | | *Cutting Thickness* | *0.024"* |
| | *Material Thickness* | *0.016"* | | | |

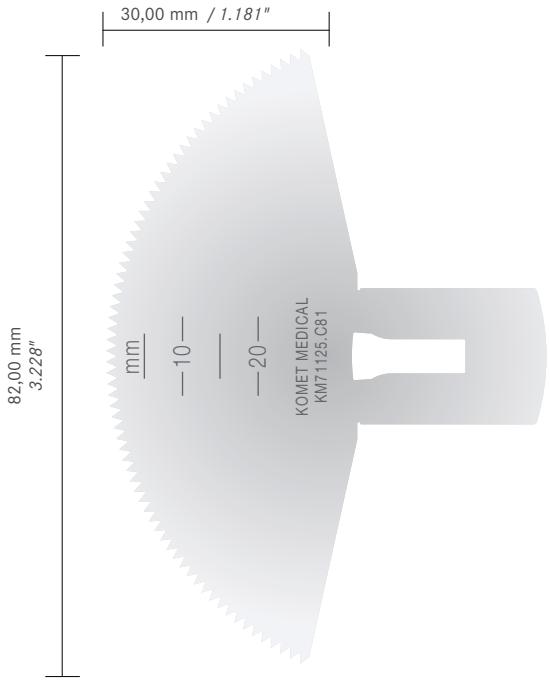



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51917.S81 STE | | Schnittstärke | 0,80 mm |
| | Blattstärke | 0,60 mm | | *Cutting Thickness* | *0.031"* |
| | *Material Thickness* | *0.024"* | | | |
| NON STERILE | REF | KM51917.S81 | | Schnittstärke | 0,80 mm |
| | Blattstärke | 0,60 mm | | *Cutting Thickness* | *0.031"* |
| | *Material Thickness* | *0.024"* | | | |

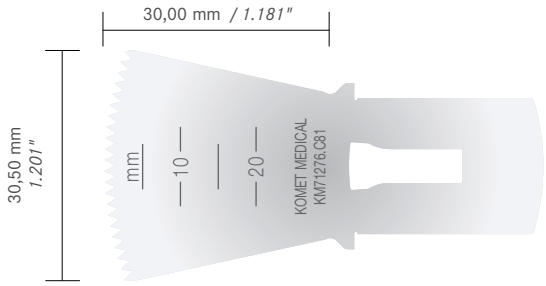



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51925.C81 STE | | Schnittstärke | 0,60 mm |
| | Blattstärke | 0,40 mm | | *Cutting Thickness* | *0.024"* |
| | *Material Thickness* | *0.016"* | | | |
| NON STERILE | REF | KM51925.C81 | | Schnittstärke | 0,60 mm |
| | Blattstärke | 0,40 mm | | *Cutting Thickness* | *0.024"* |
| | *Material Thickness* | *0.016"* | | | |

Kompatible Anschlüsse
*compatible connections:*
Acculan 3Ti
GA673, GA668, GB660R




| | | | | |
|---|---|---|---|---|
| REF | KM71125.C81 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM71125.C81 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |



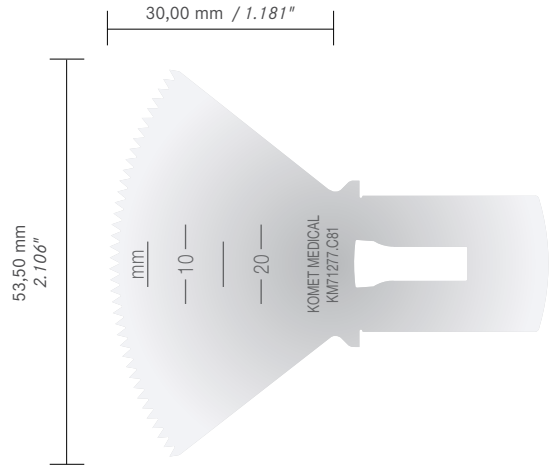

| | | | | |
|---|---|---|---|---|
| REF | KM71276.C81 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM71276.C81 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

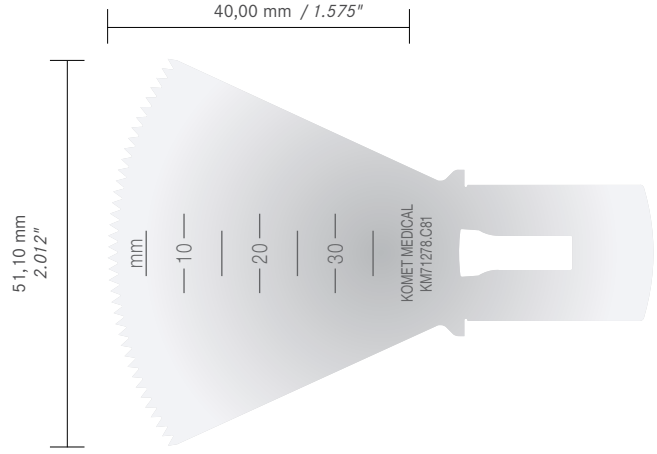




Kompatible Anschlüsse
*compatible connections:*
Acculan 3Ti
GA673, GA668, GB660R

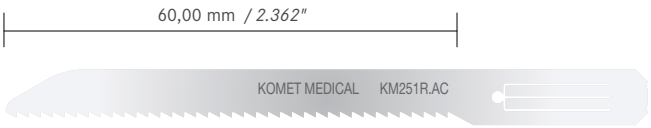



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM71277.C81 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM71277.C81 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

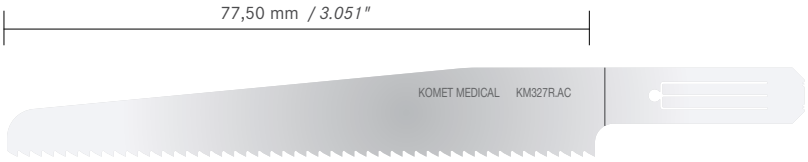



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM71278.C81 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM71278.C81 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

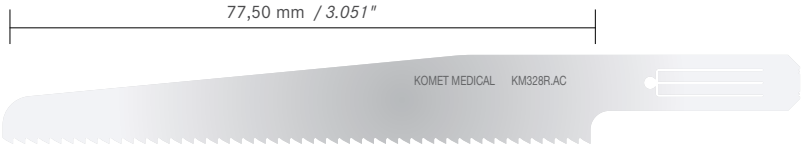
Kompatible Anschlüsse
*compatible connections:*
Acculan 3Ti
GB440, GA635, GA674



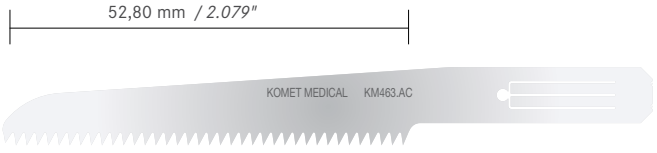

| | | | | |
|---|---|---|---|---|
| REF | KM251R.AC STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |
| REF | KM251R.AC | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM327R.AC STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |
| REF | KM327R.AC | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM328R.AC STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |
| REF | KM328R.AC | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |



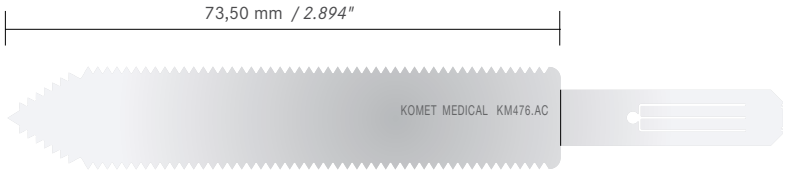

| | | | | |
|---|---|---|---|---|
| REF | KM463.AC STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |
| REF | KM463.AC | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



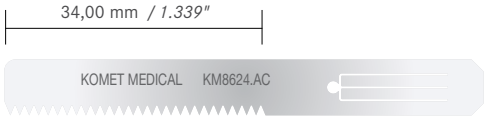


Kompatible Anschlüsse
*compatible connections:*
Acculan 3Ti
GB440, GA635, GA674




| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM476.AC STE | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |
| NON STERILE | REF | KM476.AC | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |

Kompatible Anschlüsse
*compatible connections:*
Acculan 3Ti
GB435, GA641R, GA636,
GA674, GB436R

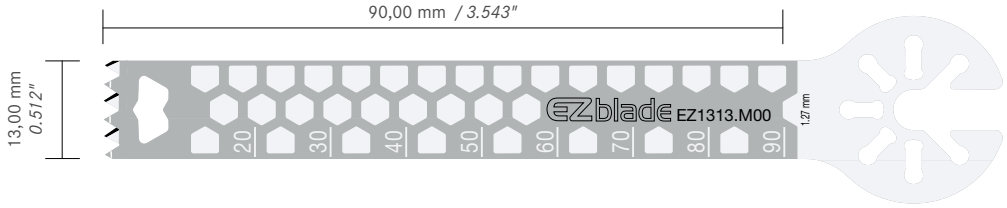



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM8624.AC STE | | |
| | Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 1,35 mm<br>*0.053"* |
| NON STERILE | REF | KM8624.AC | | |
| | Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 1,35 mm<br>*0.053"* |

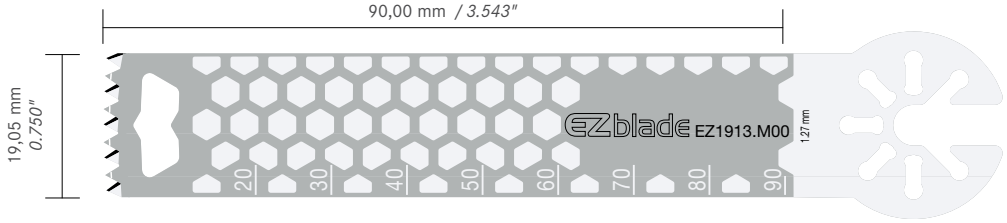
## EZblade®

steril verpackte Sägeblätter für den Mehrfachgebrauch
*sterile packed saw blades for multiple use*

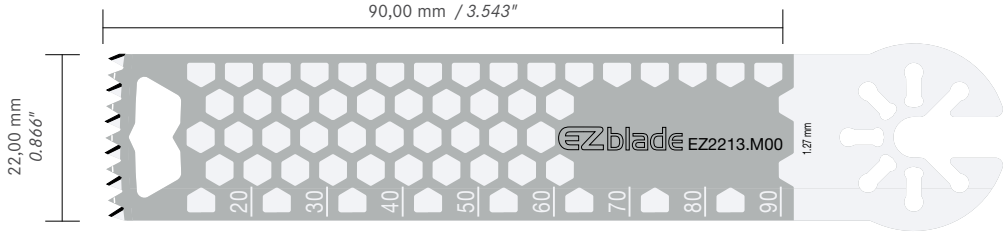
Kompatible Anschlüsse
*compatible connections:*
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50




| REF | EZ1310.M00 STE | EZ1313.M00 STE | EZ1314.M00 STE | | | |
|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm | 1,37 mm | | | STERILE |
| *Cutting Thickness* | *0.039"* | *0.050"* | *0.054"* | | | |




| REF | EZ1912.M00 STE | EZ1913.M00 STE | EZ1914.M00 STE | | | |
|---|---|---|---|---|---|---|
| Schnittstärke | 1,19 mm | 1,27 mm | 1,37 mm | | | STERILE |
| *Cutting Thickness* | *0.047"* | *0.050"* | *0.054"* | | | |




| REF | EZ2210.M00 STE | EZ2212.M00 STE | EZ2213.M00 STE | EZ2214.M00 STE | EZ2215.M00 STE | |
|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | 1,47 mm | STERILE |
| *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | *0.058"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

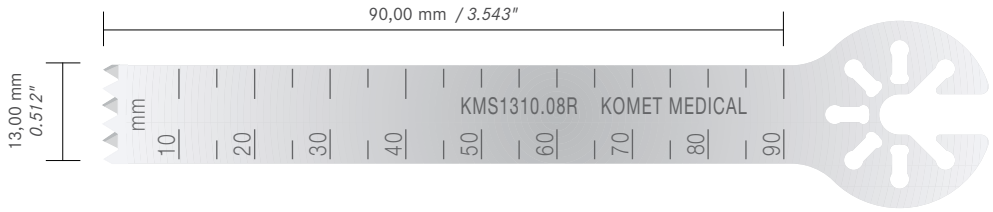


inches 1 2 3 4 5 6 7

# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

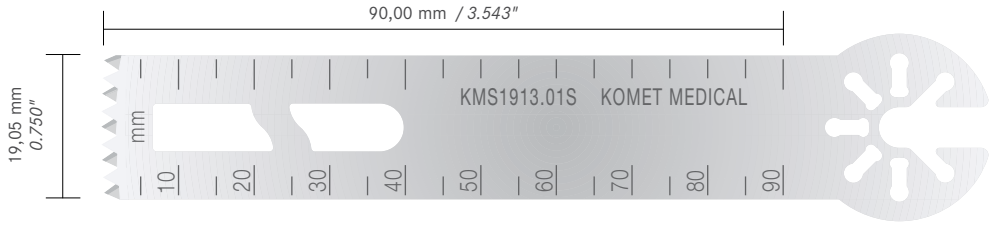
Kompatible Anschlüsse
*compatible connections:*
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50



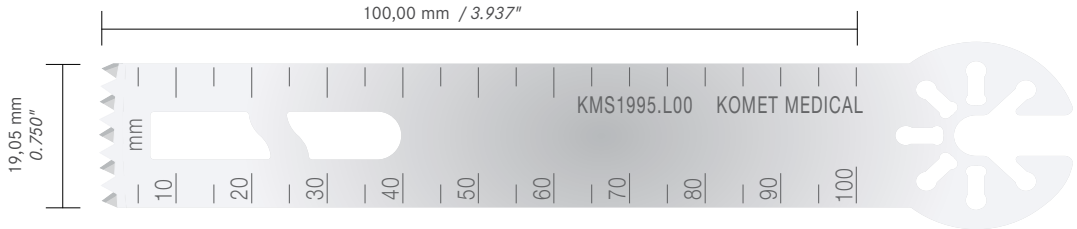

| STERILE ② | REF | KMS1395.M00 STE | KMS1310.08R STE | KMS1312.09J STE | KMS1313.07S STE |
|---|---|---|---|---|---|
| | Schnittstärke | 0,95 mm | 1,00 mm | 1,19 mm | 1,27 mm |
| | *Cutting Thickness* | *0.037"* | *0.039"* | *0.047"* | *0.050"* |




| STERILE ② | REF | KMS1713.L00 STE | KMS1714.L00 STE |
|---|---|---|---|
| | Schnittstärke | 1,27 mm | 1,37 mm |
| | *Cutting Thickness* | *0.050"* | *0.054"* |




| STERILE ② | REF | KMS1909.02R STE | KMS1912.M00 STE | KMS1913.01S STE | KMS1914.01T STE |
|---|---|---|---|---|---|
| | Schnittstärke | 0,89 mm | 1,19 mm | 1,27 mm | 1,37 mm |
| | *Cutting Thickness* | *0.035"* | *0.047"* | *0.050"* | *0.054"* |

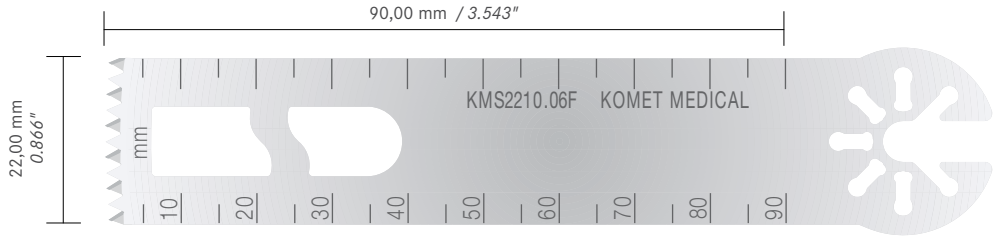



| STERILE ② | REF | KMS1995.L00 STE | KMS1912.L00 STE | KMS1913.L00 STE |
|---|---|---|---|---|
| | Schnittstärke | 0,95 mm | 1,19 mm | 1,27 mm |
| | *Cutting Thickness* | *0.037"* | *0.047"* | *0.050"* |

# KMS ② 10

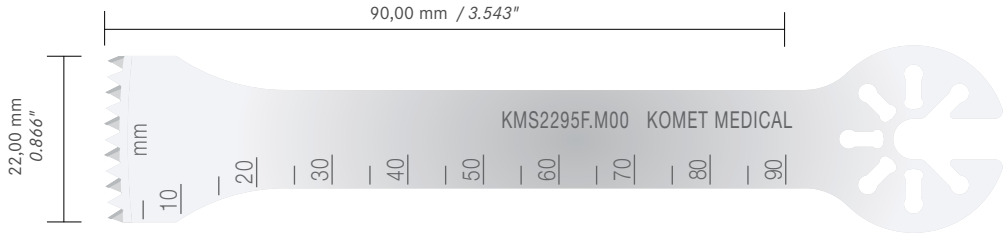
steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50



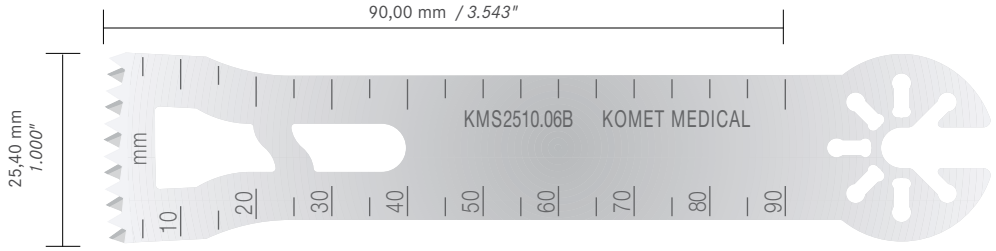

| REF | KMS2210.06F STE | KMS2213.07F STE |
|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm |
| *Cutting Thickness* | *0.039"* | *0.050"* |

STERILE ②



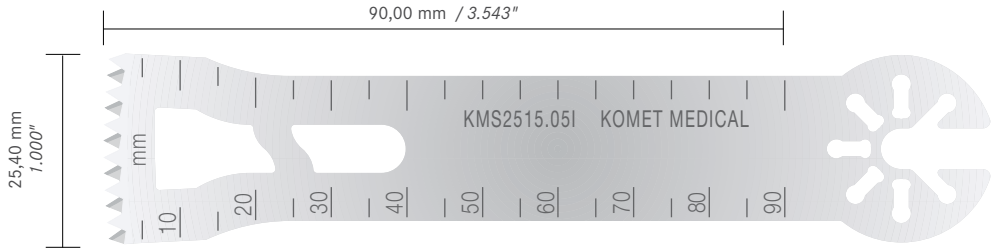

| REF | KMS2295F.M00 STE | KMS2213F.M00 STE |
|---|---|---|
| Schnittstärke | 0,95 mm | 1,27 mm |
| *Cutting Thickness* | *0.037"* | *0.050"* |

STERILE ②




| REF | KMS2509.06R STE | KMS2595.M00 STE | KMS2510.06B STE | KMS2512.05J STE | KMS2513.05S STE |
|---|---|---|---|---|---|
| Schnittstärke | 0,89 mm | 0,95 mm | 1,00 mm | 1,19 mm | 1,27 mm |
| *Cutting Thickness* | *0.035"* | *0.037"* | *0.039"* | *0.047"* | *0.050"* |

STERILE ②




| REF | KMS2514.05T STE | KMS2515.05I STE |
|---|---|---|
| Schnittstärke | 1,37 mm | 1,47 mm |
| *Cutting Thickness* | *0.054"* | *0.058"* |

STERILE ②

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

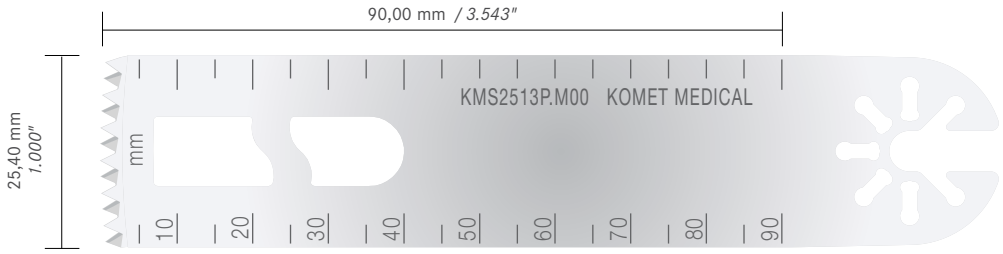




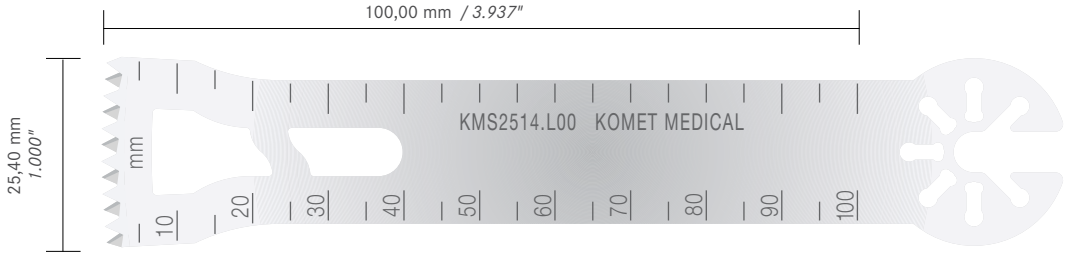
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

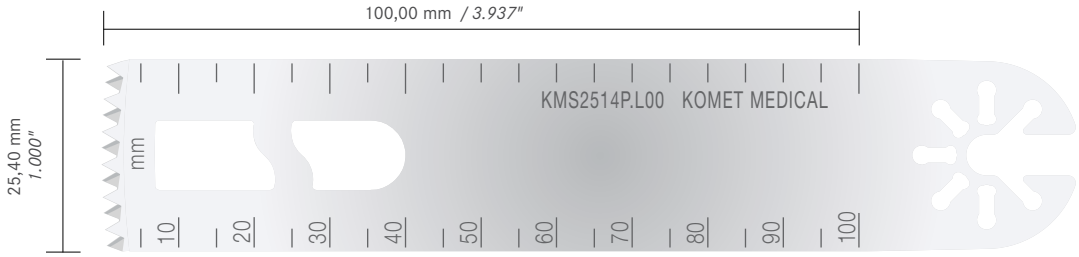
Kompatible Anschlüsse
*compatible connections:*
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50




| | | |
|---|---|---|
| STERILE ② | REF | KMS2513P.M00 STE |
| | Schnittstärke | 1,27 mm |
| | *Cutting Thickness* | *0.050"* |




| | | |
|---|---|---|
| STERILE ② | REF | KMS2514.L00 STE |
| | Schnittstärke | 1,37 mm |
| | *Cutting Thickness* | *0.054"* |

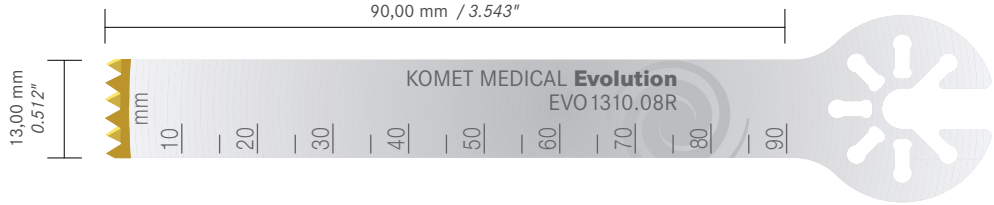



| | | |
|---|---|---|
| STERILE ② | REF | KMS2514P.L00 STE |
| | Schnittstärke | 1,37 mm |
| | *Cutting Thickness* | *0.054"* |

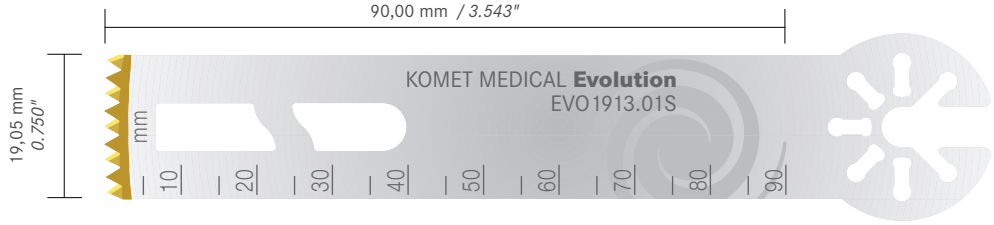
# EVOLUTION

unsteril verpackte Sägeblätter für den Mehrfachgebrauch
*nonsterile packed saw blades for multiple use*

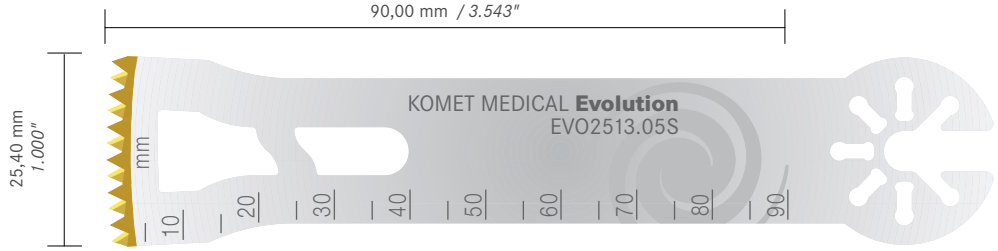
Kompatible Anschlüsse
*compatible connections:*
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO1310.08R | EVO1313.07S | | | | | NON STERILE |
| Schnittstärke | 1,00 mm | 1,27 mm | | | | | |
| *Cutting Thickness* | *0.039"* | *0.050"* | | | | | |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO1909.02R | EVO1913.01S | EVO1914.01T | | | | NON STERILE |
| Schnittstärke | 0,89 mm | 1,27 mm | 1,37 mm | | | | |
| *Cutting Thickness* | *0.035"* | *0.050"* | *0.054"* | | | | |



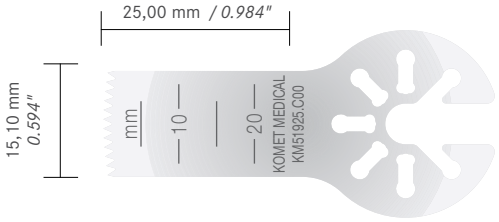

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO2510.06B | EVO2513.05S | | | | | NON STERILE |
| Schnittstärke | 1,00 mm | 1,27 mm | | | | | |
| *Cutting Thickness* | *0.039"* | *0.050"* | | | | | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

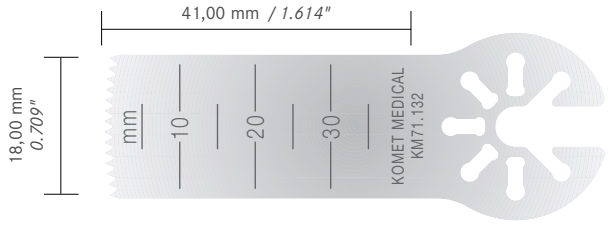




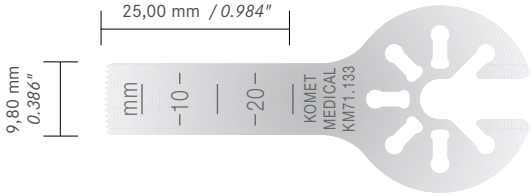
Kompatible Anschlüsse
*compatible connections:*
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50



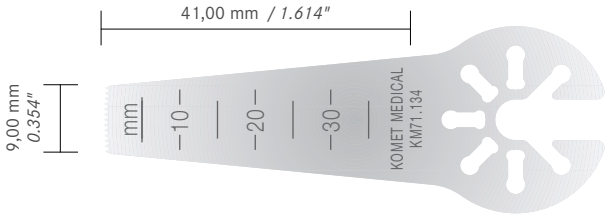

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51925.C00 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM51925.C00 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |



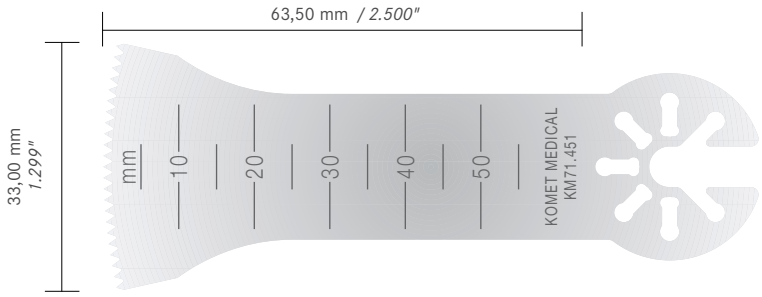

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM71.132 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM71.132 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM71.133 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM71.133 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

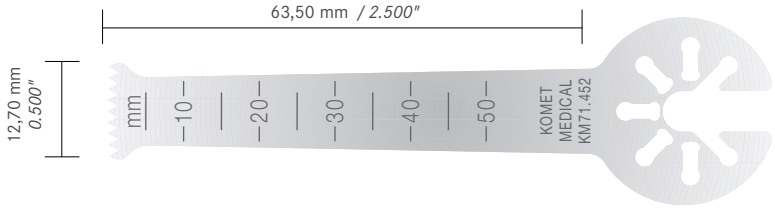



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM71.134 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM71.134 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

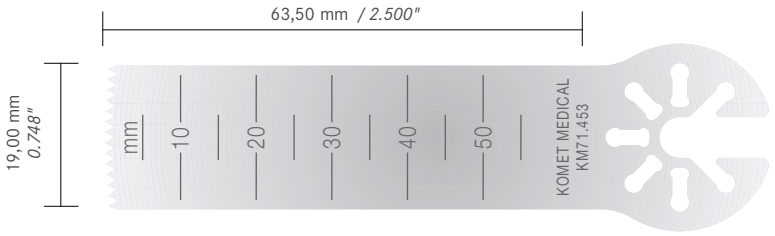



Kompatible Anschlüsse
*compatible connections:*
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50

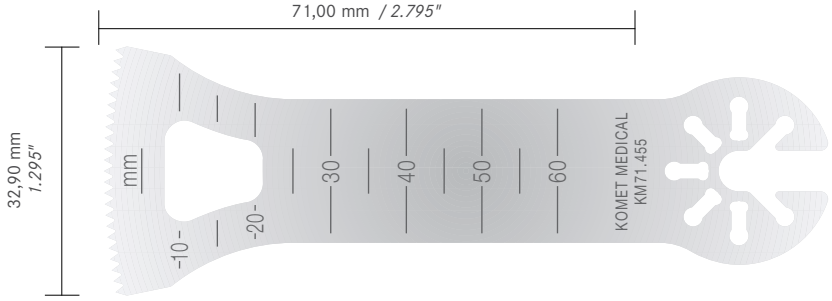
| | | | | |
|---|---|---|---|---|
| REF | KM71.451 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM71.451 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM71.452 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM71.452 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM71.453 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM71.453 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |



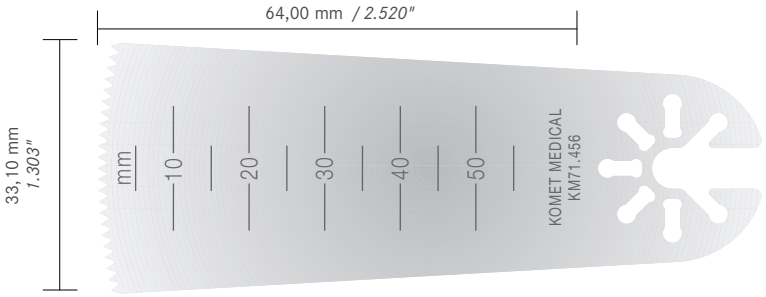

| | | | | |
|---|---|---|---|---|
| REF | KM71.455 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* | |
| REF | KM71.455 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

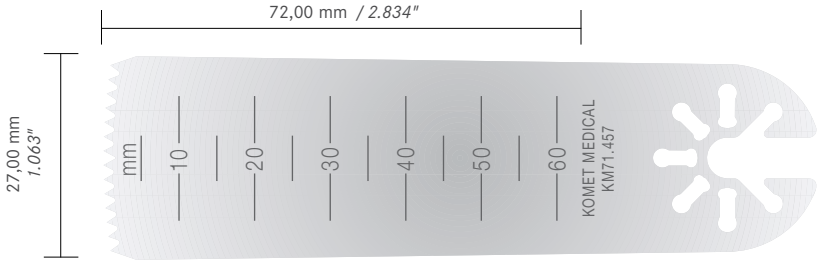




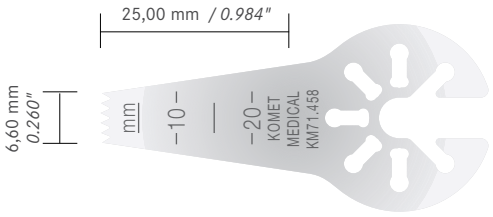
Kompatible Anschlüsse
*compatible connections:*
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50



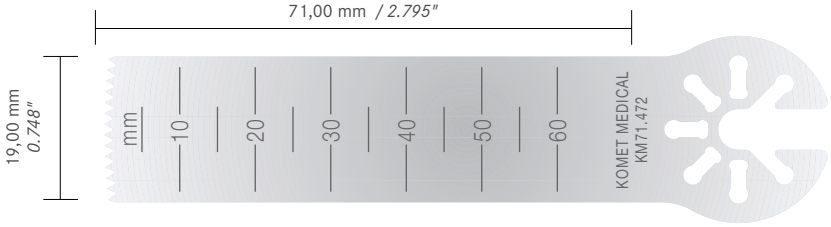

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM71.456 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| NON STERILE | REF | KM71.456 | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |



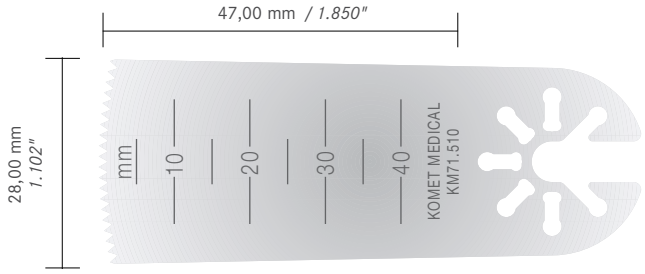

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM71.457 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| NON STERILE | REF | KM71.457 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM71.458 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| NON STERILE | REF | KM71.458 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |

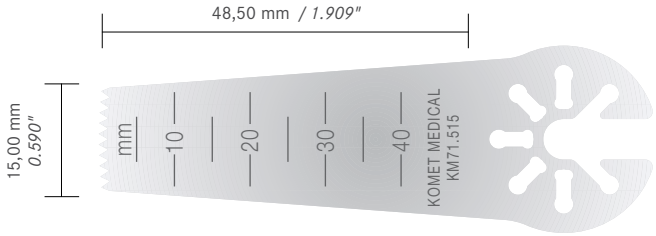



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM71.472 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| NON STERILE | REF | KM71.472 | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

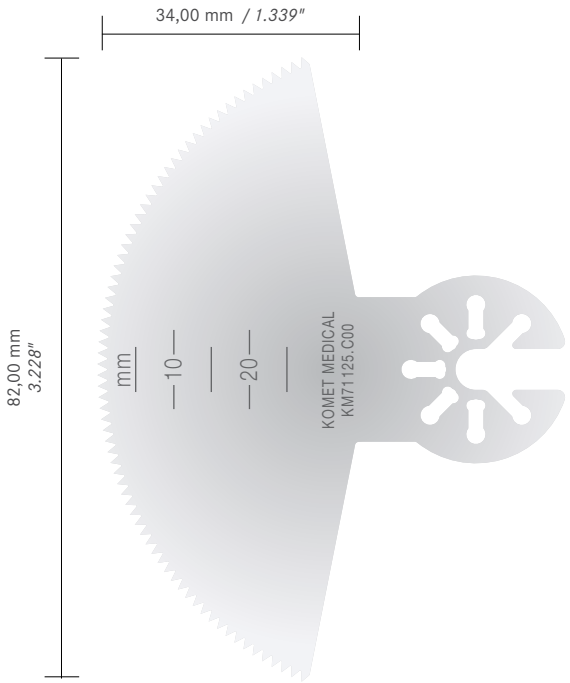



Kompatible Anschlüsse
*compatible connections:*
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro Electric II PRO6125, PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50

| | | | | |
|---|---|---|---|---|
| REF | KM71.510 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM71.510 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM71.515 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM71.515 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |



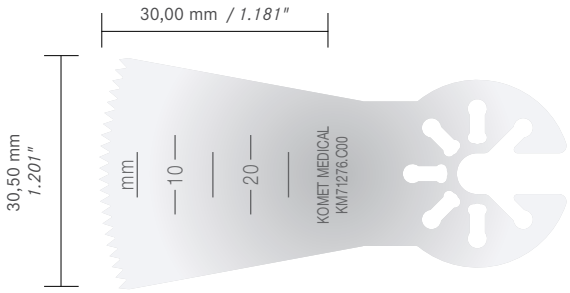

| | | | | |
|---|---|---|---|---|
| REF | KM71125.C00 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM71125.C00 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

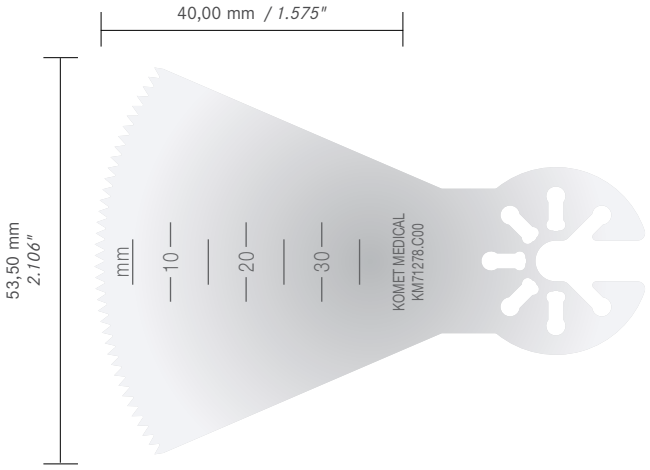




Kompatible Anschlüsse
*compatible connections:*
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50

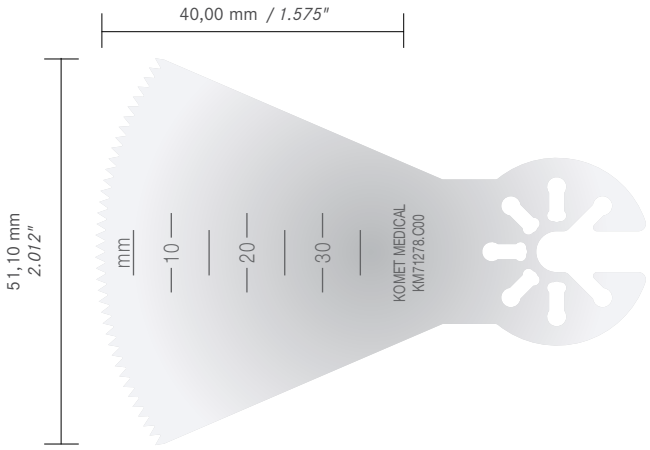



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM71276.C00 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM71276.C00 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |




| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM71277.C00 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM71277.C00 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

Kompatible Anschlüsse
*compatible connections:*
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro Electric II PRO6125, PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50




| | | | | |
|---|---|---|---|---|
| REF | KM71278.C00 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM71278.C00 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

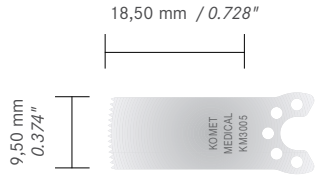
Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



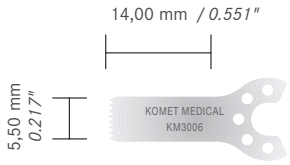


| Kompatible Anschlüsse *compatible connections:* | Micro 100™ 5053-012, Sagittal saws | Micro Power™ 6021-024, 6020-024 | MicroChoice 5020-024, MicroE 5040-007 |
|---|---|---|---|



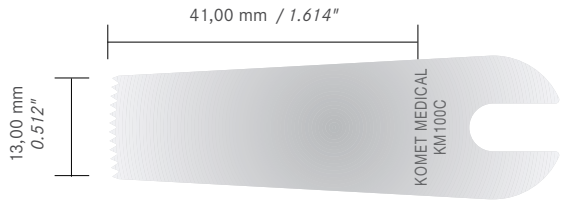




| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM3002 STE | Schnittstärke | 0,60 mm | REF | KM3005 STE | Schnittstärke | 0,60 mm |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | *Cutting Thickness* | *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | *Cutting Thickness* | *0.024"* |
| NON STERILE | REF | KM3002 | Schnittstärke | 0,60 mm | REF | KM3005 | Schnittstärke | 0,60 mm |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | *Cutting Thickness* | *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | *Cutting Thickness* | *0.024"* |

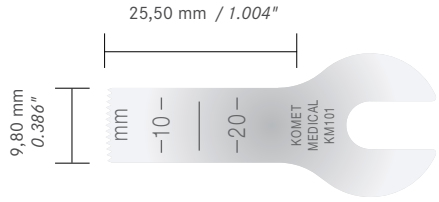


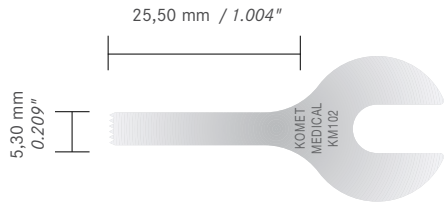

| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM3006 STE | Schnittstärke | 0,60 mm |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | *Cutting Thickness* | *0.024"* |
| NON STERILE | REF | KM3006 | Schnittstärke | 0,60 mm |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | *Cutting Thickness* | *0.024"* |

| Kompatible Anschlüsse *compatible connections:* | Micro 100™ 5053-011<br>Micro E 5040-002 |
|---|---|

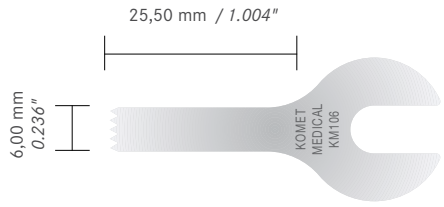


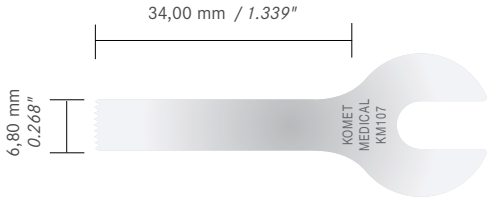

| REF | KM100C STE | | | REF | KM101 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM100C | | | REF | KM101 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |



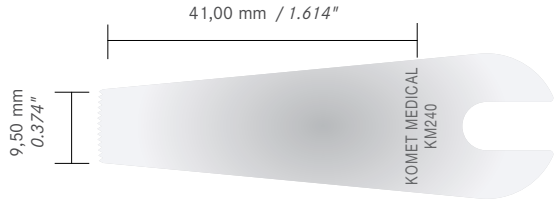




| REF | KM102 STE | | | REF | KM106 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM102 | | | REF | KM106 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |




| REF | KM107 STE | | | REF | KM240 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM107 | | | REF | KM240 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |



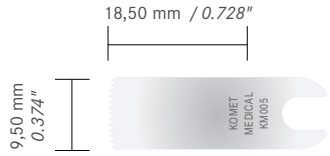

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



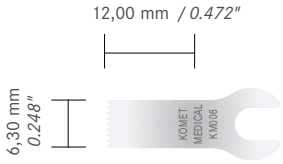


| Kompatible Anschlüsse *compatible connections:* | Micro 100™ 5053-012<br>Micro E 5040-007 |
|---|---|




| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM004 STE | | | REF | KM005 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM004 | | | REF | KM005 | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |




| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM006 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,65 mm<br>*0.026"* |
| NON STERILE | REF | KM006 | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,65 mm<br>*0.026"* |

| Kompatible Anschlüsse *compatible connections:* | Mini Driver (K220) |
|---|---|

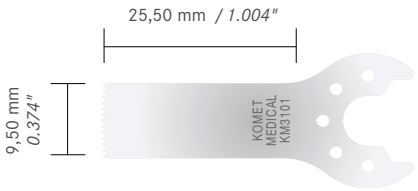


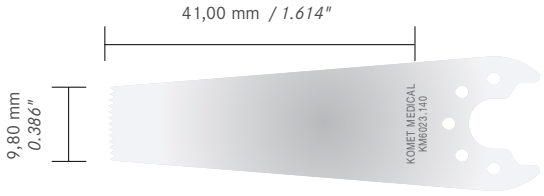




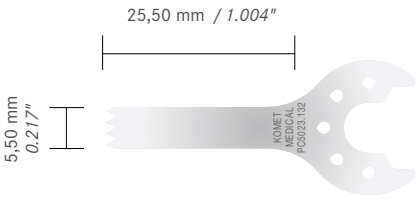
| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM44K STE | | | REF | KM48K STE | | |
| | Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM44K | | | REF | KM48K | | |
| | Blattstärke<br>*Material Thickness* | 0,70 mm<br>*0.028"* | Schnittstärke<br>*Cutting Thickness* | 0,90 mm<br>*0.035"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

| Kompatible Anschlüsse *compatible connections:* | Micro 100™ 5053-011<br>Micro Power™ 6020-022 | Micro Power™ 6021-022<br>Sagittal saws | MicroChoice, 5040-002,<br>Micro E 5020-022 |
|---|---|---|---|



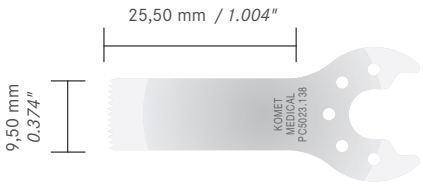

| REF | KM3101 STE | | | REF | KM6023.140 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| REF | KM3101 | | | REF | KM6023.140 | | |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

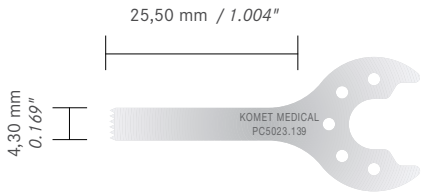




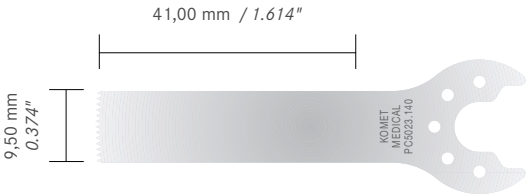


| REF | PC5023.132 STE | | | REF | PC5023.133 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| REF | PC5023.132 | | | REF | PC5023.133 | | |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |




| REF | PC5023.138 STE | | | REF | PC5023.139 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| REF | PC5023.138 | | | REF | PC5023.139 | | |
| Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |







| REF | PC5023.140 STE | | | REF | PC5023.141 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| REF | PC5023.140 | | | REF | PC5023.141 | | |
| Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,38 mm<br>*0.015"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



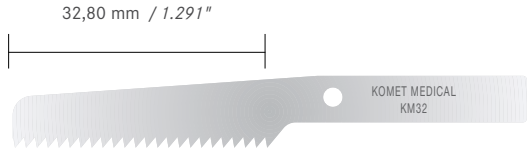


| Kompatible Anschlüsse *compatible connections:* | MicroChoice 5020-023<br>Micro 100™ 5053-010 | Micro E 5040-003 |
|---|---|---|

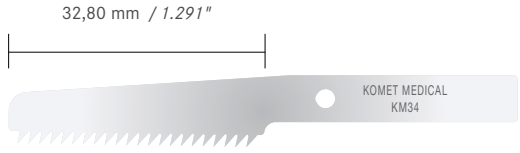



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM54 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |
| NON STERILE | REF | KM54 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |

| Kompatible Anschlüsse *compatible connections:* | MPower™ 2 Battery,<br>Sternum Saw Pro 6450M | Pneumatic Sternum Saw<br>5059-005 |
|---|---|---|



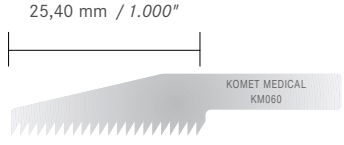

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM32 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* |
| NON STERILE | REF | KM32 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* |




*Aggressive*

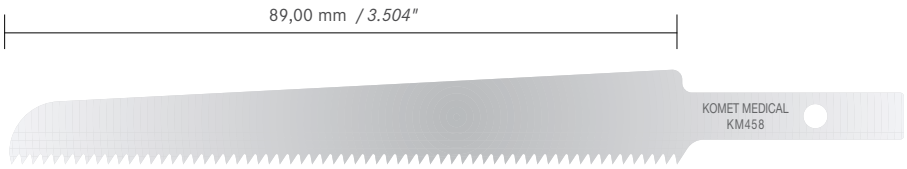
| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM34 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM34 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

| Kompatible Anschlüsse *compatible connections:* | Micro Power™ 6020-023,<br>Micro Power™ 6021-023,<br>Micro Choice 5053-023 | Micro 100 5023-010,<br>Micro E 5040-003<br>reciprocating saw |
|---|---|---|

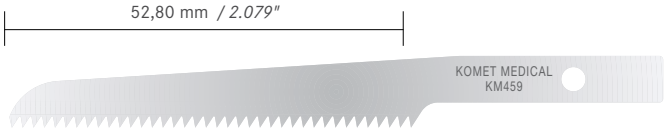



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM060 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM060 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

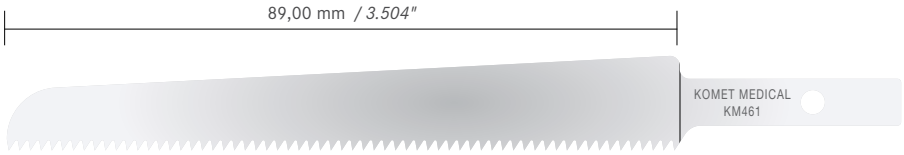
Kompatible Anschlüsse
*compatible connections:*
PowerPro Pneumatic PRO6185, PowerPro Electric II PRO6135, PowerPro Max PRO5400M, MPower 2 PRO6400M, reciprocating saws.



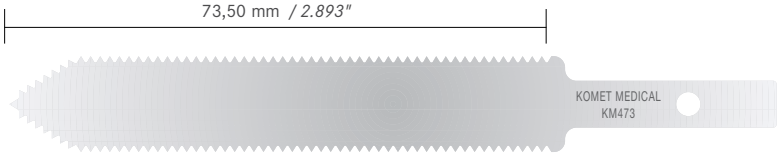

| | | | | |
|---|---|---|---|---|
| REF | KM458 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |
| REF | KM458 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM459 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |
| REF | KM459 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM461 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* | |
| REF | KM461 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* | |



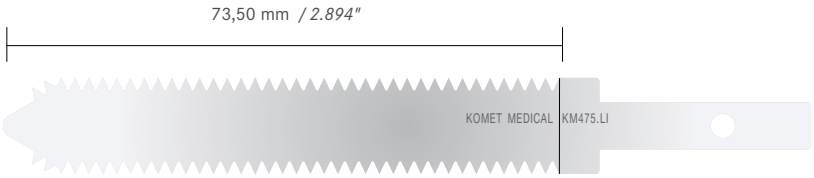

| | | | | |
|---|---|---|---|---|
| REF | KM473 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM473 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

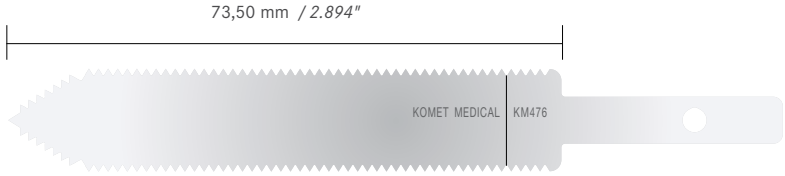




Kompatible Anschlüsse
*compatible connections:*
PowerPro Pneumatic PRO6185, PowerPro Electric II PRO6135, PowerPro Max PRO5400M, MPower 2 PRO6400M, reciprocating saws.




| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM475.LI STE | | |
| | Blattstärke<br>*Material Thickness* | 1,27 mm<br>*0.050"* | Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* |
| NON STERILE | REF | KM475.LI | | |
| | Blattstärke<br>*Material Thickness* | 1,27 mm<br>*0.050"* | Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* |

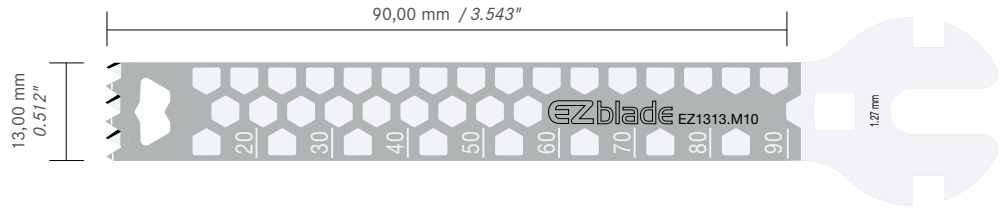



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM476 STE | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |
| NON STERILE | REF | KM476 | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |

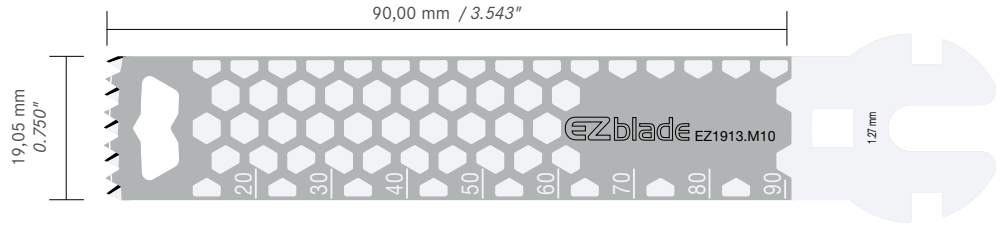
## EZblade®

steril verpackte Sägeblätter für den Mehrfachgebrauch
*sterile packed saw blades for multiple use*

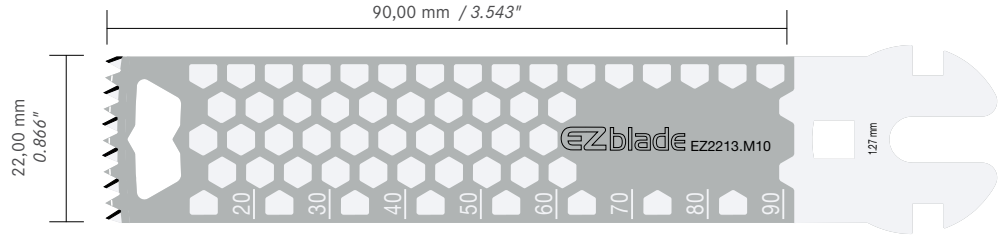
Kompatible Anschlüsse
*compatible connections:*
MDX Multi Drive KX 600
MDX Multi Drive KDX-600
MPX Multi Drive SX 500
MPX Multi Drive DPX-676
MCX Multi Drive DCX 500
Orthodrive DBK-700




| REF | EZ1310.M10 STE | EZ1313.M10 STE | EZ1314.M10 STE | | | | |
|---|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm | 1,37 mm | | | | STERILE |
| *Cutting Thickness* | *0.039"* | *0.050"* | *0.054"* | | | | |




| REF | EZ1913.M10 STE | EZ1914.M10 STE | | | | | |
|---|---|---|---|---|---|---|---|
| Schnittstärke | 1,27 mm | 1,37 mm | | | | | STERILE |
| *Cutting Thickness* | *0.050"* | *0.054"* | | | | | |




| REF | EZ2210.M10 STE | EZ2213.M10 STE | EZ2214.M10 STE | | | | |
|---|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm | 1,37 mm | | | | STERILE |
| *Cutting Thickness* | *0.039"* | *0.050"* | *0.054"* | | | | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

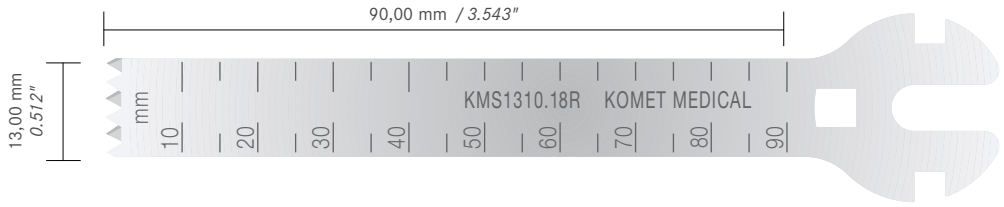




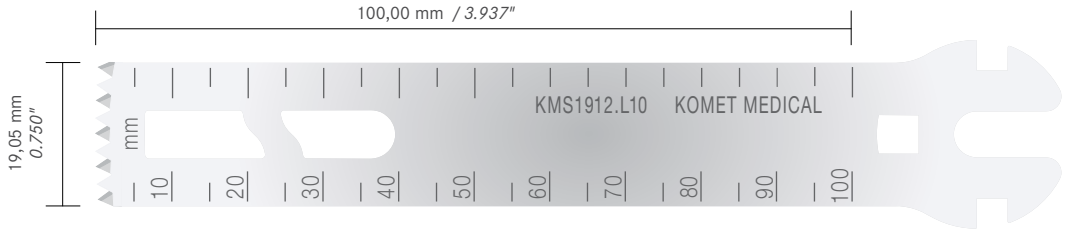
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

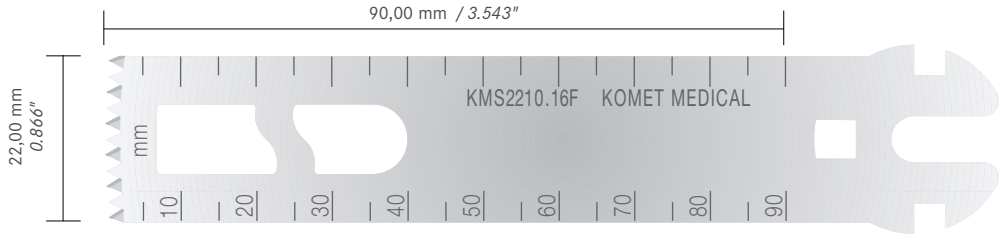
Kompatible Anschlüsse
*compatible connections:*
MDX Multi Drive KX 600
MDX Multi Drive KDX-600
MPX Multi Drive SX 500
MPX Multi Drive DPX-676
MCX Multi Drive DCX 500
Orthodrive DBK-700



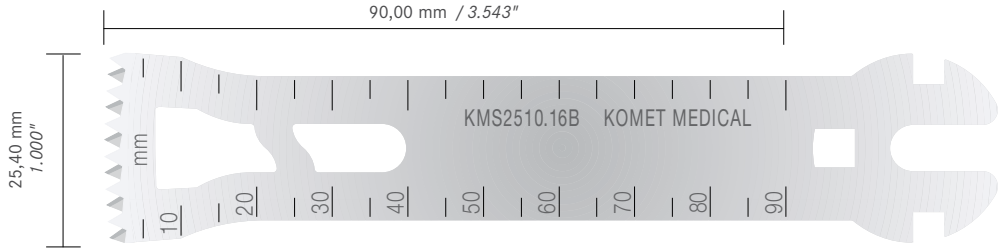

| STERILE ② | REF | KMS1310.18R STE | KMS1312.M10 STE | KMS1313.17S STE | | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | | | |
| | *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | | | |




| STERILE ② | REF | KMS1912.L10 STE | | | | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,19 mm | | | | | |
| | *Cutting Thickness* | *0.047"* | | | | | |




| STERILE ② | REF | KMS2210.16F STE | KMS2213.17F STE | | | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,27 mm | | | | |
| | *Cutting Thickness* | *0.039"* | *0.050"* | | | | |



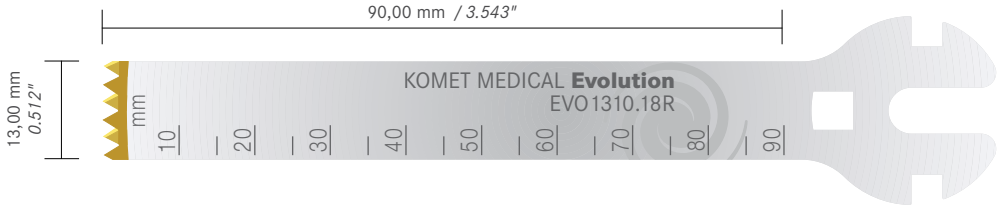

| STERILE ② | REF | KMS2510.16B STE | KMS2512.15J STE | KMS2513.15S STE | KMS2514.15T STE | KMS2515.15I STE | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | 1,47 mm | |
| | *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | *0.058"* | |

# EVOLUTION

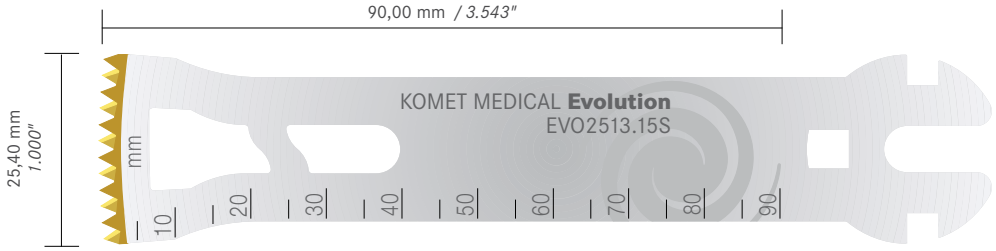
unsteril verpackte Sägeblätter für den Mehrfachgebrauch
*nonsterile packed saw blades for multiple use*



Kompatible Anschlüsse
*compatible connections:*
MDX Multi Drive KX 600
MDX Multi Drive KDX-600
MPX Multi Drive SX 500
MPX Multi Drive DPX-676
MCX Multi Drive DCX 500
Orthodrive DBK-700




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO1310.18R | EVO1313.17S | | | | | NON STERILE |
| Schnittstärke | 1,00 mm | 1,27 mm | | | | | |
| *Cutting Thickness* | *0.039"* | *0.050"* | | | | | |



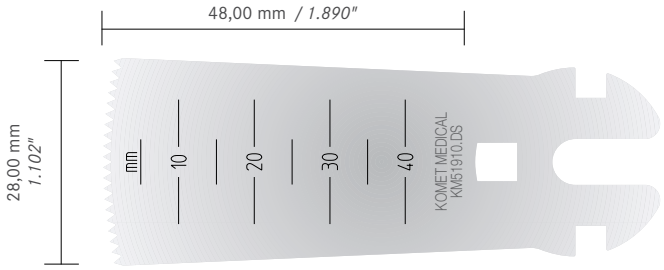

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO2510.16B | EVO2512.15J | EVO2513.15S | | | | NON STERILE |
| Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | | | | |
| *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | | | | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

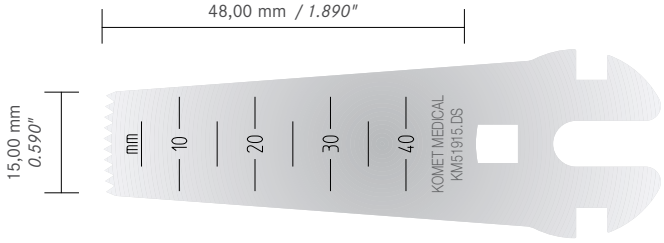




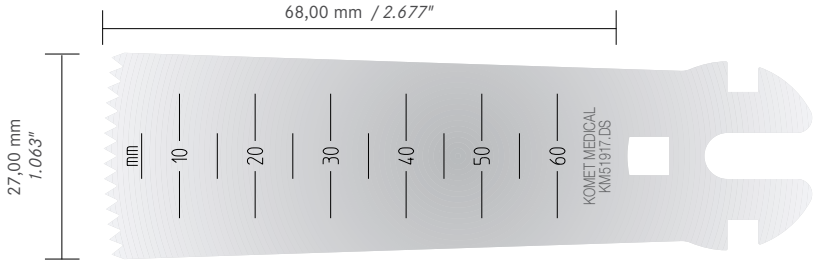
Kompatible Anschlüsse
*compatible connections:*
MDX Multi Drive KX 600
MDX Multi Drive KDX-600
MPX Multi Drive SX 500
MPX Multi Drive DPX-676
MCX Multi Drive DCX 500
Orthodrive DBK-700



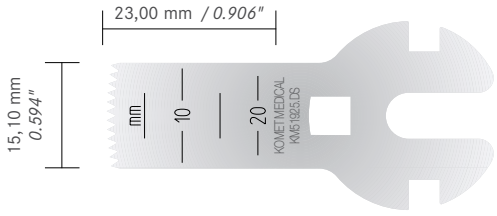

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51910.DS STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| NON STERILE | REF | KM51910.DS | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51915.DS STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| NON STERILE | REF | KM51915.DS | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |

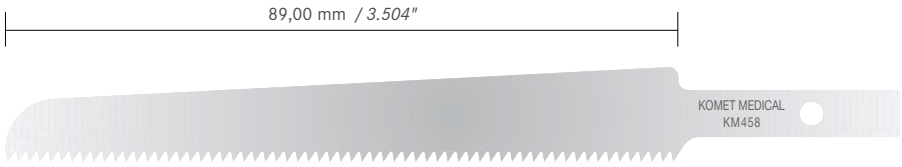



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51917.DS STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| NON STERILE | REF | KM51917.DS | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |

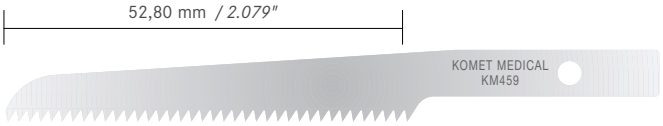



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51925.DS STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| NON STERILE | REF | KM51925.DS | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |

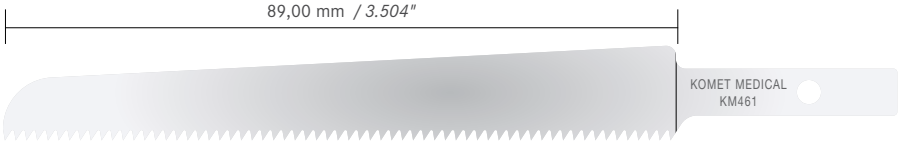
Kompatible Anschlüsse
*compatible connections:*
CX 600, DPX 673



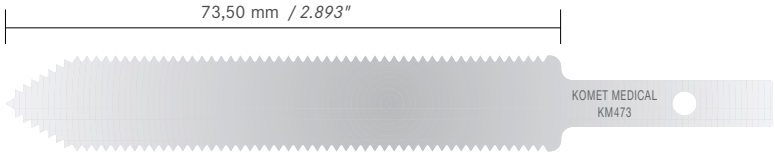

| | | | | |
|---|---|---|---|---|
| REF | KM458 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |
| REF | KM458 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM459 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |
| REF | KM459 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM461 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* | |
| REF | KM461 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* | |



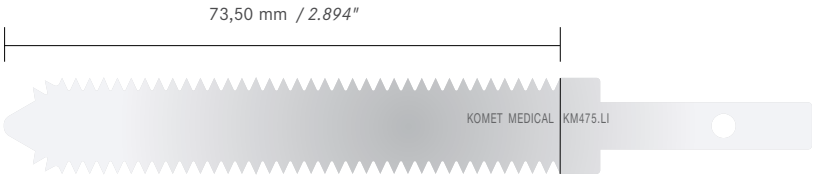

| | | | | |
|---|---|---|---|---|
| REF | KM473 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM473 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

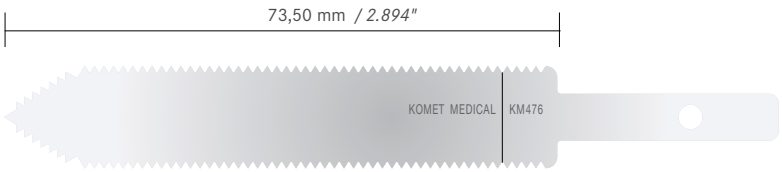




Kompatible Anschlüsse
*compatible connections:*
CX 600, DPX 673




| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM475.LI STE | | |
| | Blattstärke<br>*Material Thickness* | 1,27 mm<br>*0.050"* | Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* |
| NON STERILE | REF | KM475.LI | | |
| | Blattstärke<br>*Material Thickness* | 1,27 mm<br>*0.050"* | Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* |

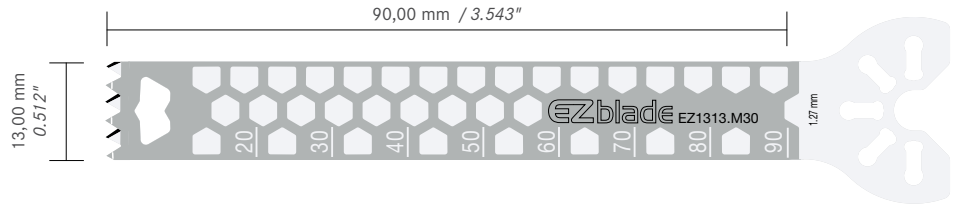



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM476 STE | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |
| NON STERILE | REF | KM476 | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |

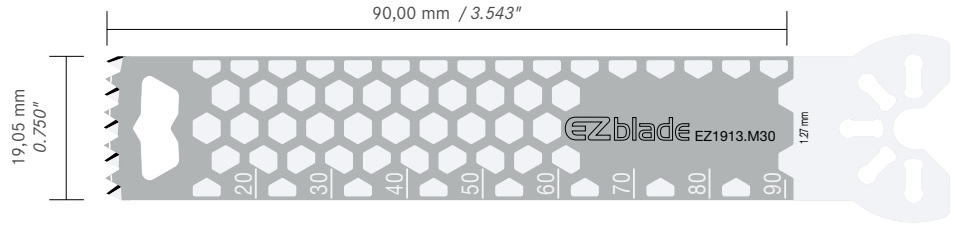
## EZblade®

steril verpackte Sägeblätter für den Mehrfachgebrauch
*sterile packed saw blades for multiple use*

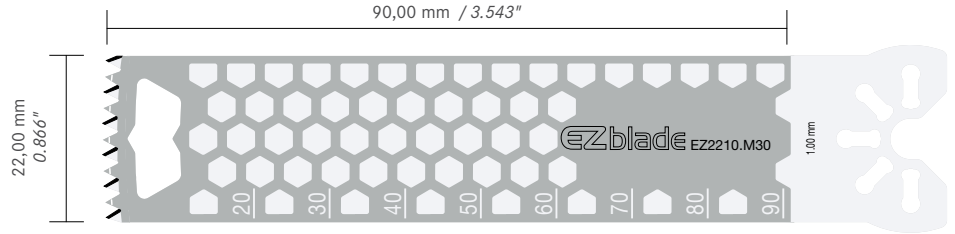
Kompatible Anschlüsse
*compatible connections:*
Series 7000




| REF | EZ1310.M30 STE | EZ1313.M30 STE | EZ1314.M30 STE | | | | |
|---|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm | 1,37 mm | | | | STERILE |
| *Cutting Thickness* | *0.039"* | *0.050"* | *0.054"* | | | | |




| REF | EZ1913.M30 STE | EZ1914.M30 STE | | | | | |
|---|---|---|---|---|---|---|---|
| Schnittstärke | 1,27 mm | 1,37 mm | | | | | STERILE |
| *Cutting Thickness* | *0.050"* | *0.054"* | | | | | |




| REF | EZ2210.M30 STE | EZ2213.M30 STE | | | | | |
|---|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm | | | | | STERILE |
| *Cutting Thickness* | *0.039"* | *0.050"* | | | | | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

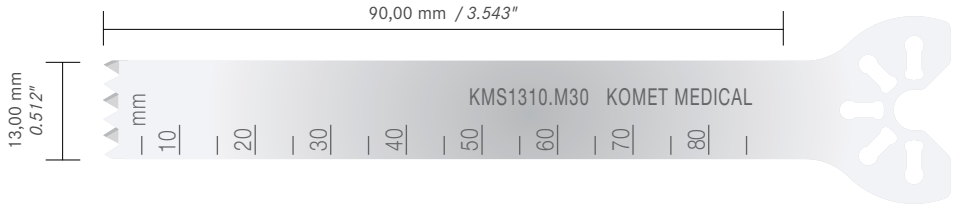




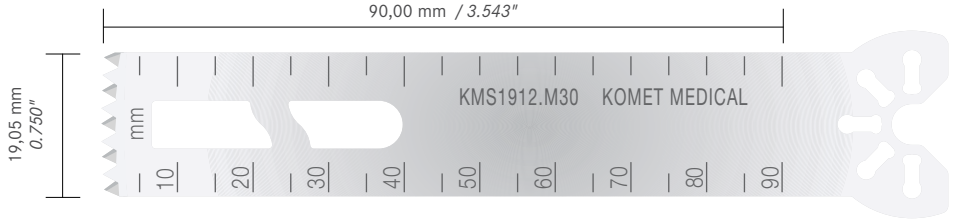
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

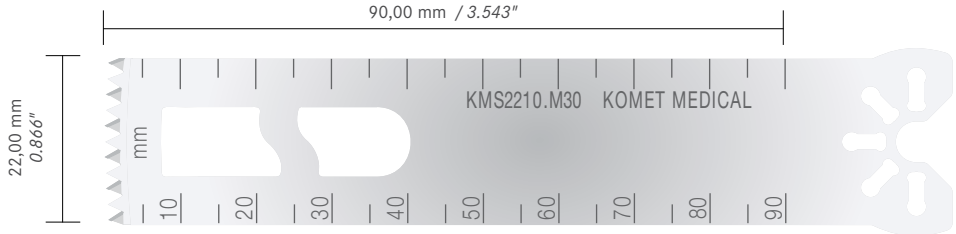
Kompatible Anschlüsse
*compatible connections:*
Series 7000



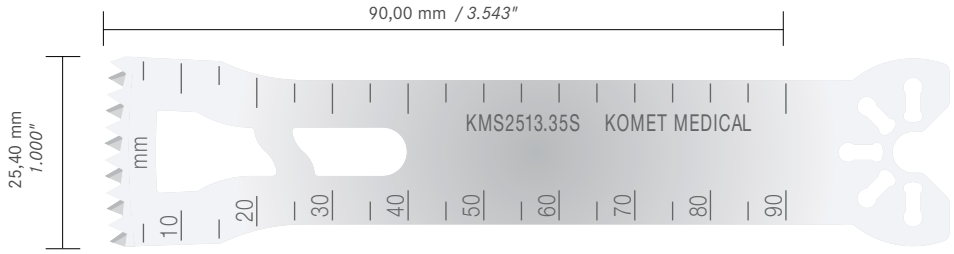

| STERILE ② | REF | KMS1310.M30 STE | KMS1313.M30 STE |
|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,27 mm |
| | *Cutting Thickness* | *0.039"* | *0.050"* |




| STERILE ② | REF | KMS1909.M30 STE | KMS1912.M30 STE | KMS1913.31S STE | KMS1914.M30 STE |
|---|---|---|---|---|---|
| | Schnittstärke | 0,89 mm | 1,19 mm | 1,27 mm | 1,37 mm |
| | *Cutting Thickness* | *0.035"* | *0.047"* | *0.050"* | *0.054"* |

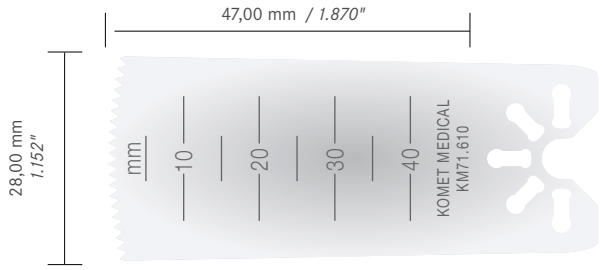



| STERILE ② | REF | KMS2210.M30 STE | KMS2213.M30 STE |
|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,27 mm |
| | *Cutting Thickness* | *0.039"* | *0.050"* |

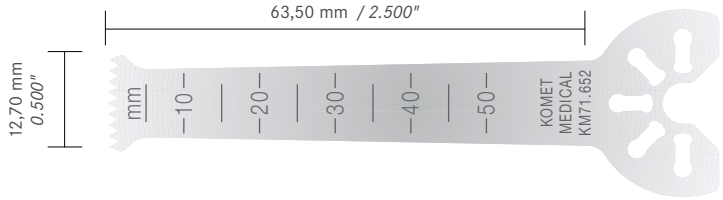



| STERILE ② | REF | KMS2513.35S STE | KMS2514.M30 STE | KMS2515.35I STE |
|---|---|---|---|---|
| | Schnittstärke | 1,27 mm | 1,37 mm | 1,47 mm |
| | *Cutting Thickness* | *0.050"* | *0.054"* | *0.058"* |

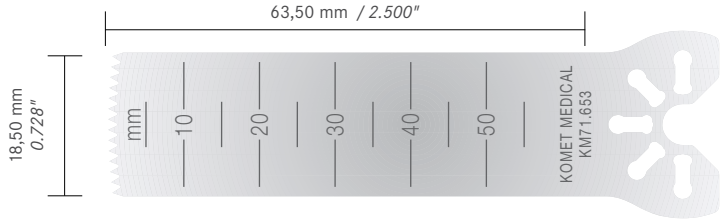
Kompatible Anschlüsse
*compatible connections:*
Series 7000



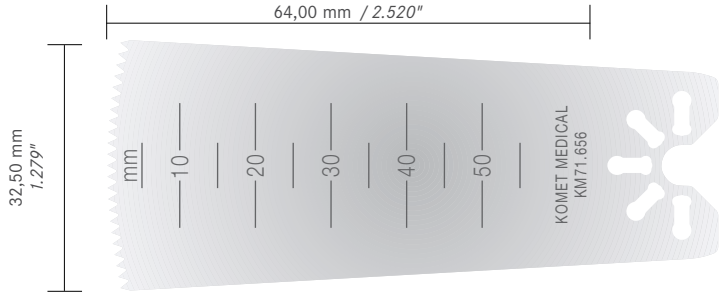

| | | | | |
|---|---|---|---|---|
| REF | KM71.610 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM71.610 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM71.652 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM71.652 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM71.653 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM71.653 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |



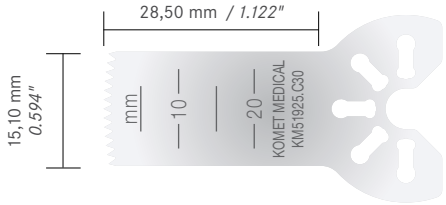

| | | | | |
|---|---|---|---|---|
| REF | KM71.656 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM71.656 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



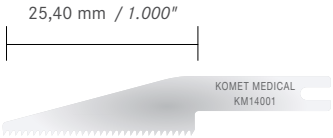


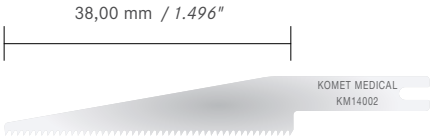
Kompatible Anschlüsse
*compatible connections:*
Series 7000




| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM51925.C30 STE | | | |
| | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm | |
| | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* | |
| NON STERILE | REF | KM51925.C30 | | | |
| | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm | |
| | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* | |

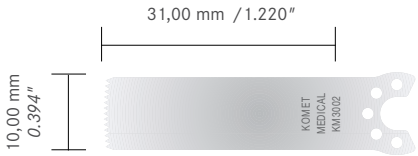
Kompatible Anschlüsse
*compatible connections:*
MicroAire™ Reciprocating saws 1400/2400

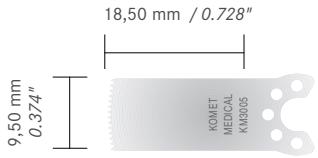


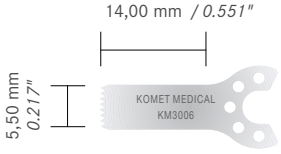

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE | REF | KM14001 STE | | | REF | KM14002 STE | | |
| | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm |
| | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* |
| NON STERILE | REF | KM14001 | | | REF | KM14002 | | |
| | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm |
| | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* |

Kompatible Anschlüsse
*compatible connections:*
1975, 1976 oscillating saws



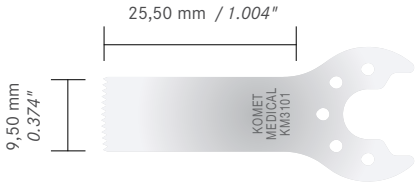



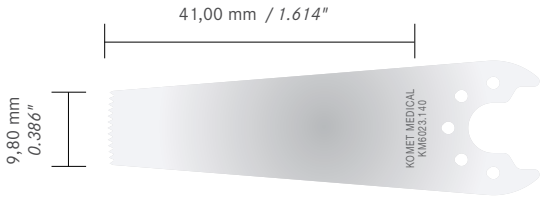

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE | REF | KM3002 STE | | | REF | KM3005 STE | | |
| | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm |
| | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* |
| NON STERILE | REF | KM3002 | | | REF | KM3005 | | |
| | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm |
| | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* |



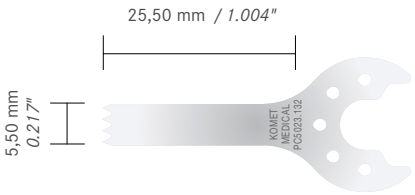

| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM3006 STE | | | |
| | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm | |
| | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* | |
| NON STERILE | REF | KM3006 | | | |
| | Blattstärke | 0,40 mm | Schnittstärke | 0,60 mm | |
| | *Material Thickness* | *0.016"* | *Cutting Thickness* | *0.024"* | |

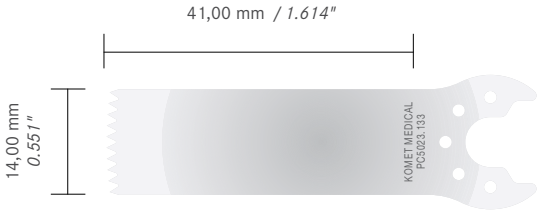
| Kompatible Anschlüsse *compatible connections:* | 1950, 1955, 2250, 6670, 6672, 6673 sagittal saw |
|---|---|



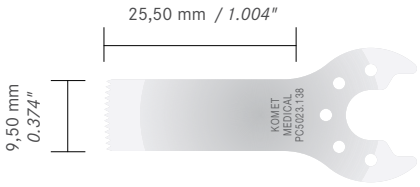



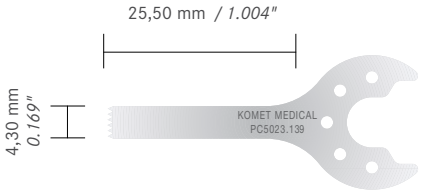

| REF | KM3101 STE | | | REF | KM6023.140 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| REF | KM3101 | | | REF | KM6023.140 | | |
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |



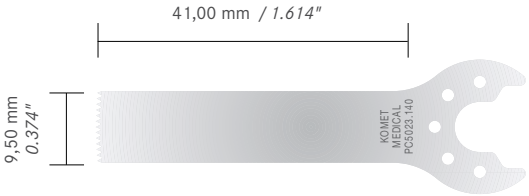



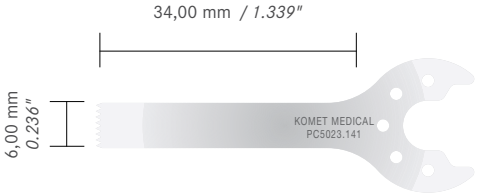

| REF | PC5023.132 STE | | | REF | PC5023.133 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| REF | PC5023.132 | | | REF | PC5023.133 | | |
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |




| REF | PC5023.138 STE | | | REF | PC5023.139 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| REF | PC5023.138 | | | REF | PC5023.139 | | |
| Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |




| REF | PC5023.140 STE | | | REF | PC5023.141 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| REF | PC5023.140 | | | REF | PC5023.141 | | |
| Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,38 mm *0.015"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |

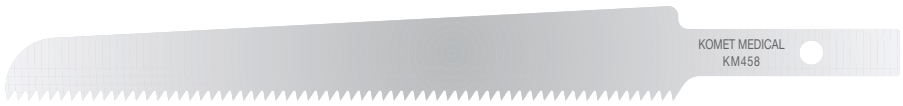
Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*





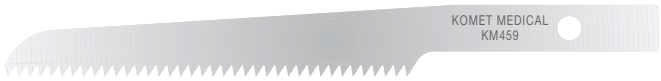
Kompatible Anschlüsse
*compatible connections:*
Series 7000

89,00 mm / *3.504"*



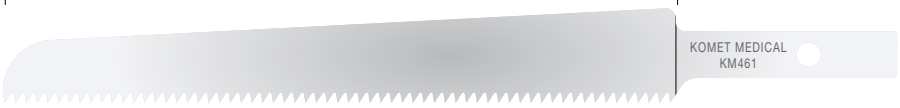

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM458 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |
| NON STERILE | REF | KM458 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |

52,80 mm / *2.079"*




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM459 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |
| NON STERILE | REF | KM459 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* | |

89,00 mm / *3.504"*



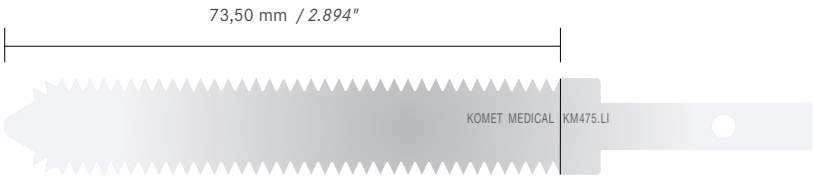

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM461 STE | | | |
| | Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* | |
| NON STERILE | REF | KM461 | | | |
| | Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* | |

73,50 mm / *2.893"*

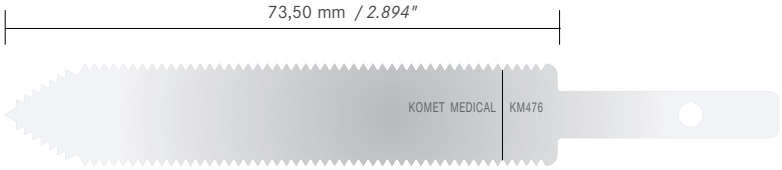



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM473 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| NON STERILE | REF | KM473 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

Kompatible Anschlüsse
*compatible connections:*
Series 7000




| | | | | |
|---|---|---|---|---|
| REF | KM475.LI STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,27 mm<br>*0.050"* | Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* | |
| REF | KM475.LI | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,27 mm<br>*0.050"* | Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM476 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |
| REF | KM476 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

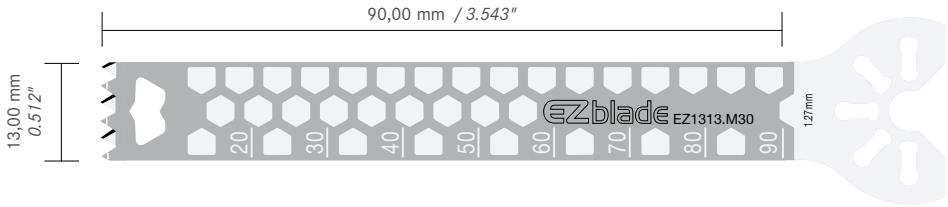




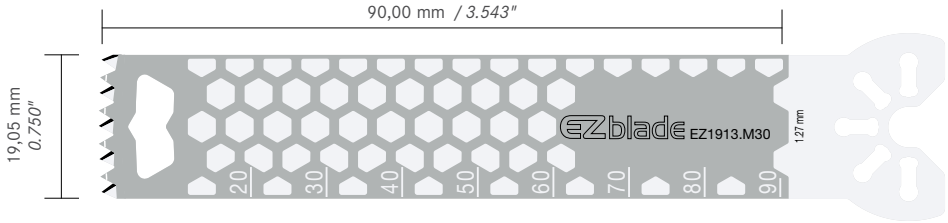
# EZblade®

steril verpackte Sägeblätter für den Mehrfachgebrauch
*sterile packed saw blades for multiple use*

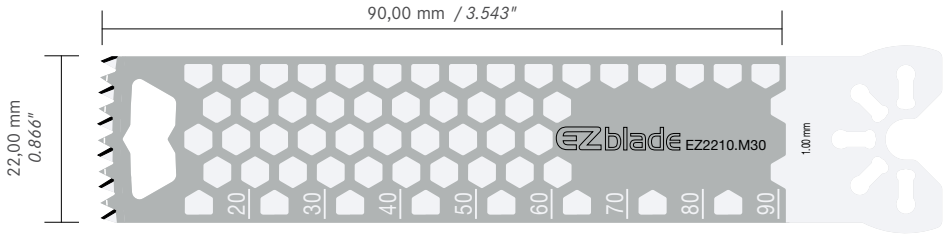
Kompatible Anschlüsse
*compatible connections:*
72204092 Dyonics Power




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| STERILE | REF | EZ1310.M30 STE | EZ1313.M30 STE | EZ1314.M30 STE | | | |
| | Schnittstärke | 1,00 mm | 1,27 mm | 1,37 mm | | | |
| | *Cutting Thickness* | *0.039"* | *0.050"* | *0.054"* | | | |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| STERILE | REF | EZ1913.M30 STE | EZ1914.M30 STE | | | | |
| | Schnittstärke | 1,27 mm | 1,37 mm | | | | |
| | *Cutting Thickness* | *0.050"* | *0.054"* | | | | |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| STERILE | REF | EZ2210.M30 STE | EZ2213.M30 STE | | | | |
| | Schnittstärke | 1,00 mm | 1,27 mm | | | | |
| | *Cutting Thickness* | *0.039"* | *0.050"* | | | | |

# KMS ② 10

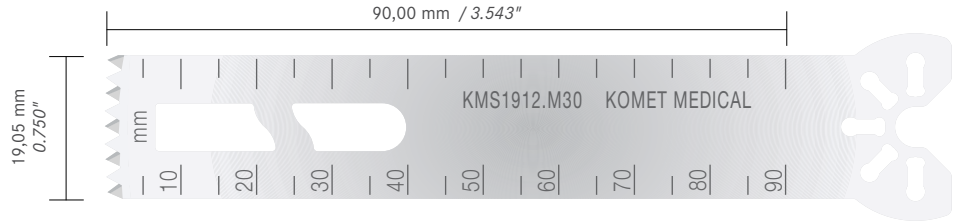
steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
72204092 Dyonics Power



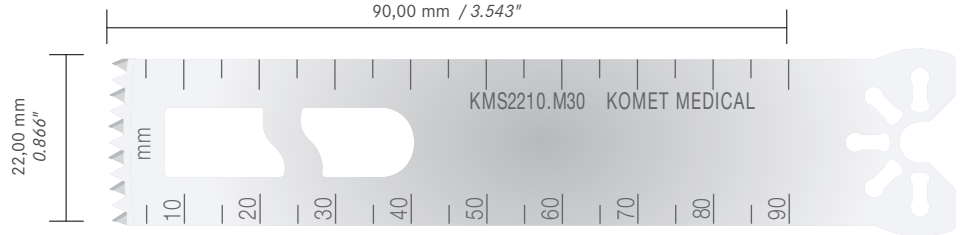

| REF | KMS1310.M30 STE | KMS1313.M30 STE |
|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm |
| *Cutting Thickness* | *0.039"* | *0.050"* |

STERILE ②



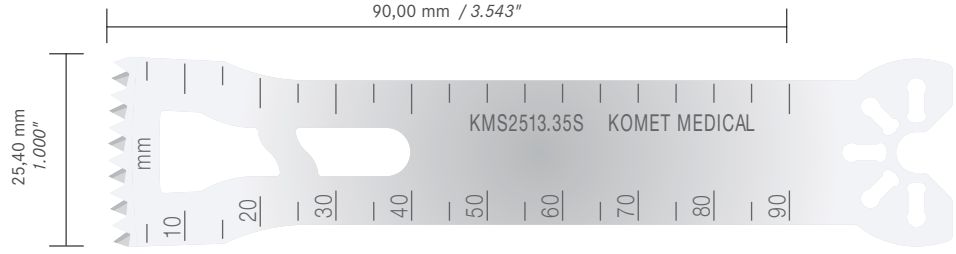

| REF | KMS1909.M30 STE | KMS1912.M30 STE | KMS1913.31S STE | KMS1914.M30 STE |
|---|---|---|---|---|
| Schnittstärke | 0,89 mm | 1,19 mm | 1,27 mm | 1,37 mm |
| *Cutting Thickness* | *0.035"* | *0.047"* | *0.050"* | *0.054"* |

STERILE ②




| REF | KMS2210.M30 STE | KMS2213.M30 STE |
|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm |
| *Cutting Thickness* | *0.039"* | *0.050"* |

STERILE ②




| REF | KMS2513.35S STE | KMS2514.M30 STE | KMS2515.35I STE |
|---|---|---|---|
| Schnittstärke | 1,27 mm | 1,37 mm | 1,47 mm |
| *Cutting Thickness* | *0.050"* | *0.054"* | *0.058"* |

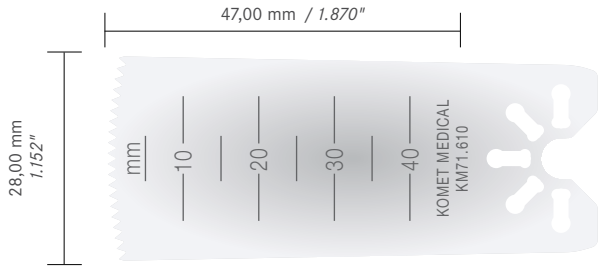
STERILE ②

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

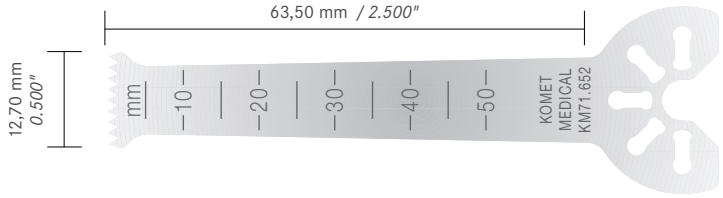




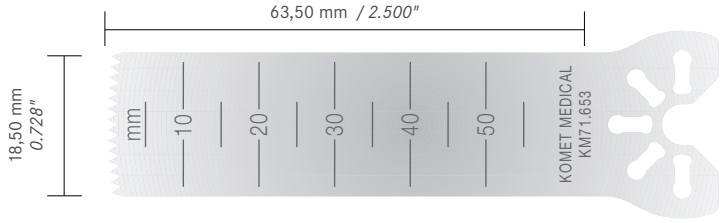
Kompatible Anschlüsse
*compatible connections:*
72204092 Dyonics Power,
72204119 Large Bone
Oscillating Saw



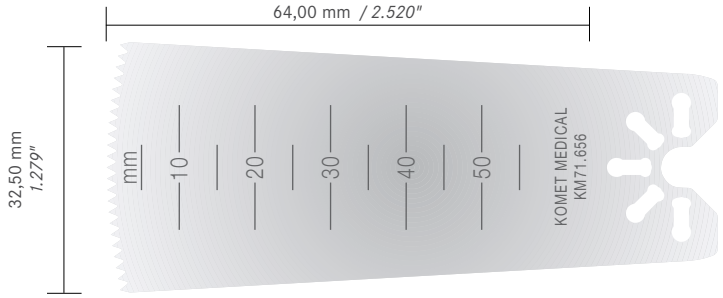

| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM71.610 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM71.610 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM71.652 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM71.652 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |

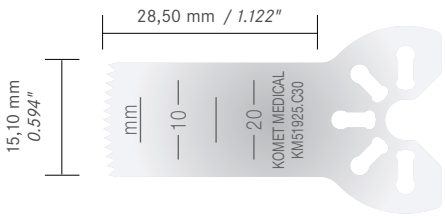



| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM71.653 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM71.653 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE | REF | KM71.656 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM71.656 | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

Kompatible Anschlüsse
*compatible connections:*
72204092 Dyonics Power,
72204119 Large Bone
Oscillating Saw



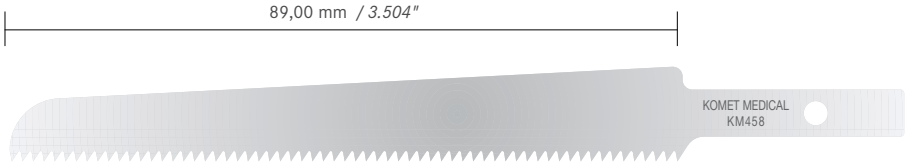

| | | | | |
|---|---|---|---|---|
| REF | KM51925.C30 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM51925.C30 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

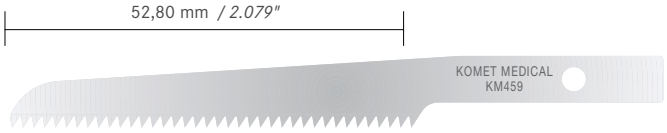




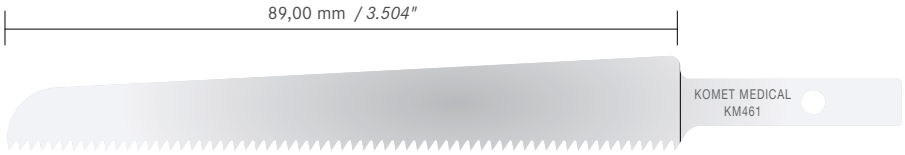
Kompatible Anschlüsse
*compatible connections:*
72204093



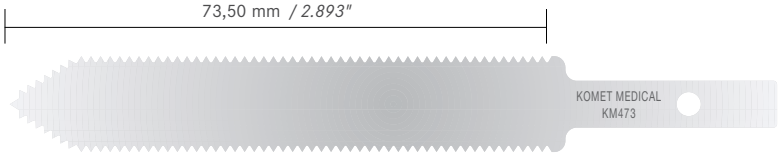

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM458 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* |
| NON STERILE | REF | KM458 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM459 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* |
| NON STERILE | REF | KM459 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* |

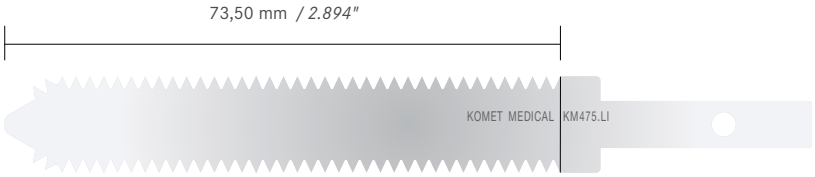



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM461 STE | | | |
| | Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* |
| NON STERILE | REF | KM461 | | | |
| | Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | | Schnittstärke<br>*Cutting Thickness* | 1,70 mm<br>*0.067"* |

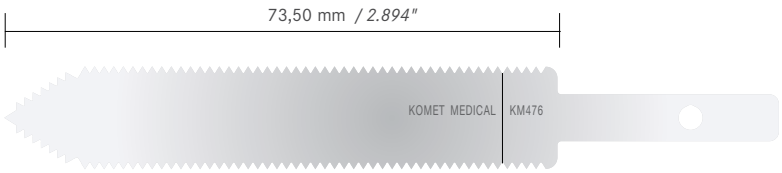



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM473 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM473 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

Kompatible Anschlüsse
*compatible connections:*
72204093




| | | | | |
|---|---|---|---|---|
| REF | KM475.LI STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,27 mm<br>*0.050"* | Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* | |
| REF | KM475.LI | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,27 mm<br>*0.050"* | Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* | |



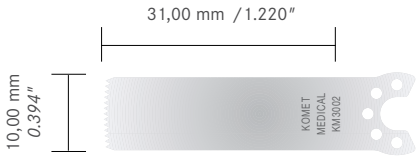

| | | | | |
|---|---|---|---|---|
| REF | KM476 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |
| REF | KM476 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |

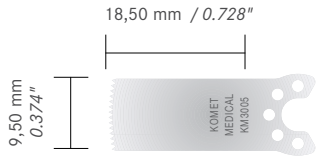
Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



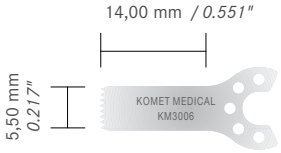


| Kompatible Anschlüsse *compatible connections:* | 72204118 |
|---|---|



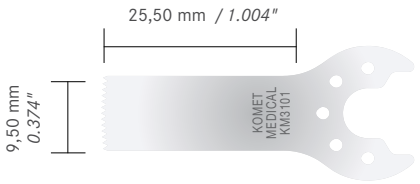



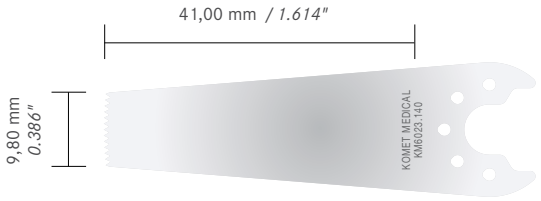

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM3002 STE | | | REF | KM3005 STE | | |
| | Blattstärke *Material Thickness* | 0,40 mm 0.016″ | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024″ | Blattstärke *Material Thickness* | 0,40 mm 0.016″ | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024″ |
| NON STERILE | REF | KM3002 | | | REF | KM3005 | | |
| | Blattstärke *Material Thickness* | 0,40 mm 0.016″ | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024″ | Blattstärke *Material Thickness* | 0,40 mm 0.016″ | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024″ |



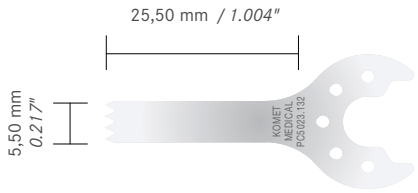

| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM3006 STE | | |
| | Blattstärke *Material Thickness* | 0,40 mm 0.016″ | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024″ |
| NON STERILE | REF | KM3006 | | |
| | Blattstärke *Material Thickness* | 0,40 mm 0.016″ | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024″ |

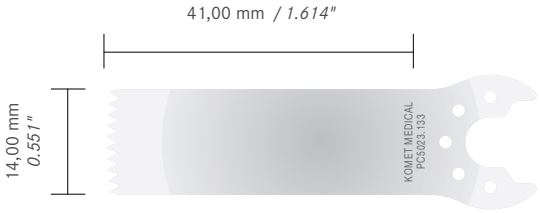
| Kompatible Anschlüsse *compatible connections:* | 72204117, 72204118 72204119 |
|---|---|



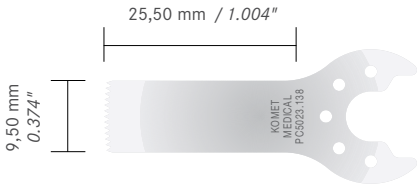



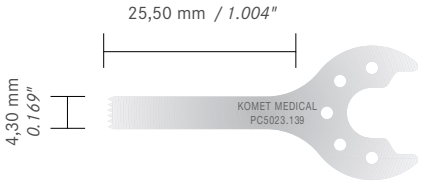

| REF | KM3101 STE | | | REF | KM6023.140 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,40 mm 0.016" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" | Blattstärke *Material Thickness* | 0,40 mm 0.016" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" |
| REF | KM3101 | | | REF | KM6023.140 | | |
| Blattstärke *Material Thickness* | 0,40 mm 0.016" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" | Blattstärke *Material Thickness* | 0,40 mm 0.016" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" |




| REF | PC5023.132 STE | | | REF | PC5023.133 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,40 mm 0.016" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" | Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" |
| REF | PC5023.132 | | | REF | PC5023.133 | | |
| Blattstärke *Material Thickness* | 0,40 mm 0.016" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" | Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" |




| REF | PC5023.138 STE | | | REF | PC5023.139 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" | Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" |
| REF | PC5023.138 | | | REF | PC5023.139 | | |
| Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" | Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" |





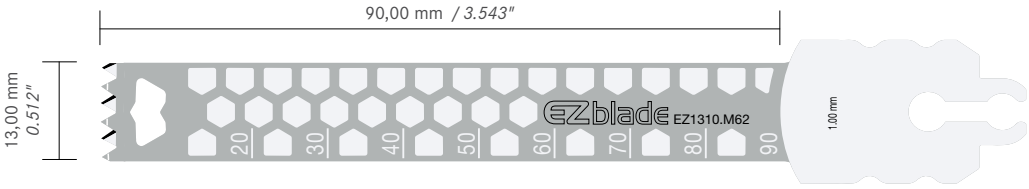


| REF | PC5023.140 STE | | | REF | PC5023.141 STE | | |
|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" | Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" |
| REF | PC5023.140 | | | REF | PC5023.141 | | |
| Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" | Blattstärke *Material Thickness* | 0,38 mm 0.015" | Schnittstärke *Cutting Thickness* | 0,60 mm 0.024" |

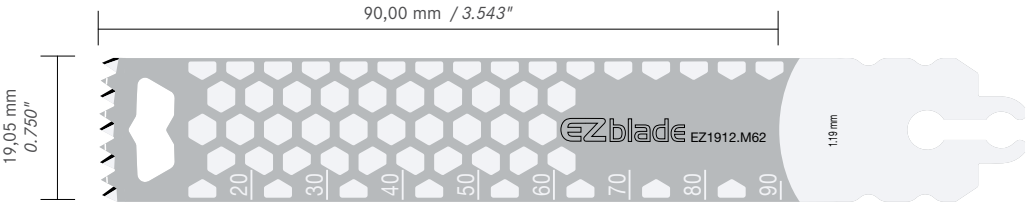
Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

EZblade®
steril verpackte Sägeblätter für den Mehrfachgebrauch
*sterile packed saw blades for multiple use*

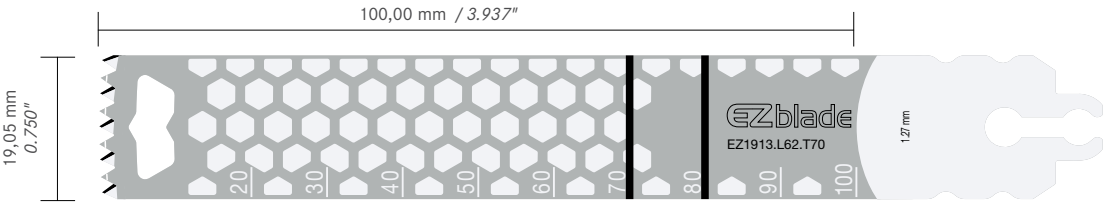
Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



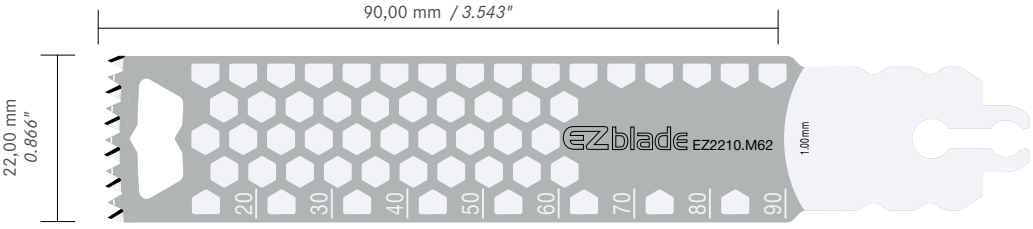

| STERILE | REF | EZ1310.M62 STE | EZ1312.M62 STE | EZ1313.M62 STE | EZ1314.M62 STE | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | | |
| | *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | | |




| STERILE | REF | EZ1912.M62 STE | EZ1913.M62 STE | EZ1914.M62 STE | | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,19 mm | 1,27 mm | 1,37 mm | | | |
| | *Cutting Thickness* | *0.047"* | *0.050"* | *0.054"* | | | |



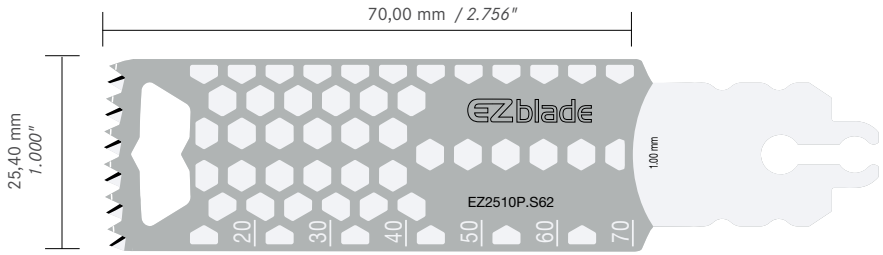

| STERILE | REF | EZ1913.L62.T70 STE | | | | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,27 mm | | | | | |
| | *Cutting Thickness* | *0.050"* | | | | | |




| STERILE | REF | EZ2210.M62 STE | EZ2212.M62 STE | EZ2213.M62 STE | EZ2214.M62 STE | EZ2215.M62 STE | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | 1,47 mm | |
| | *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | *0.058"* | |

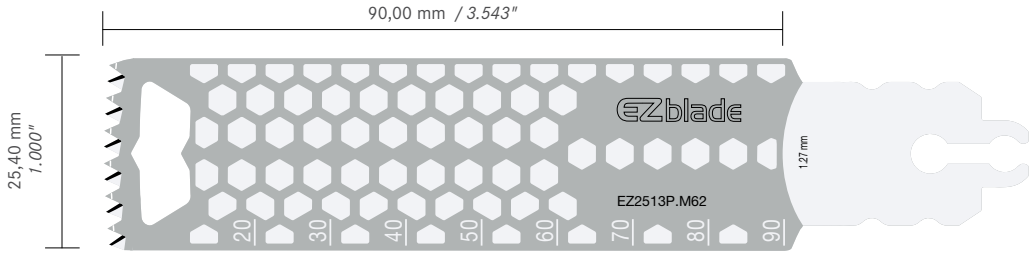
EZblade®
steril verpackte Sägeblätter für den Mehrfachgebrauch
*sterile packed saw blades for multiple use*

Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



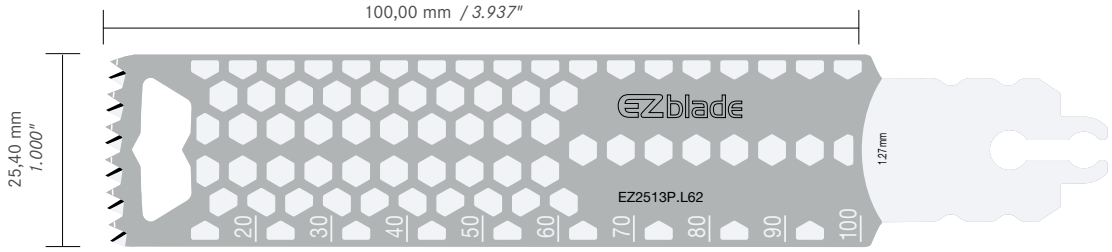

| REF | EZ2510P.S62 STE |
|---|---|
| Schnittstärke | 1,00 mm |
| *Cutting Thickness* | *0.039"* |

STERILE




| REF | EZ2513P.M62 STE |
|---|---|
| Schnittstärke | 1,27 mm |
| *Cutting Thickness* | *0.050"* |

STERILE




| REF | EZ2513P.L62 STE |
|---|---|
| Schnittstärke | 1,27 mm |
| *Cutting Thickness* | *0.050"* |

STERILE

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

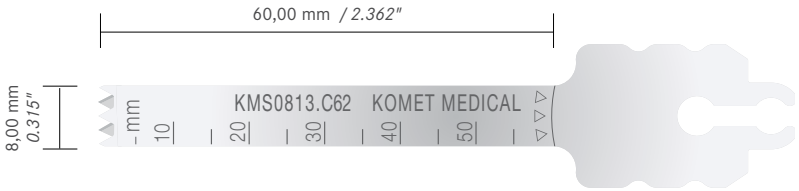




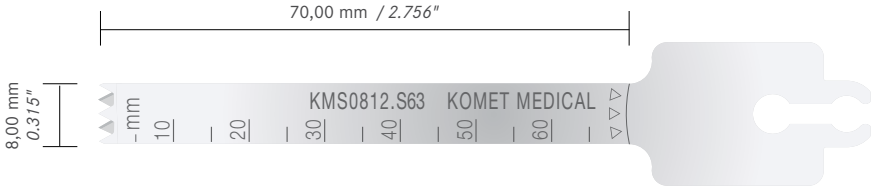
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

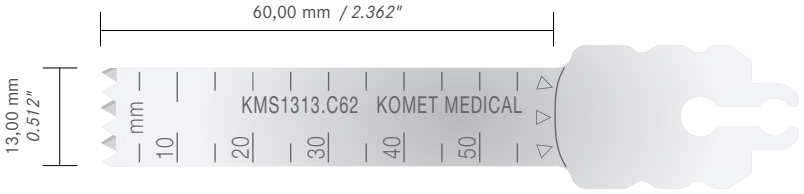
Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



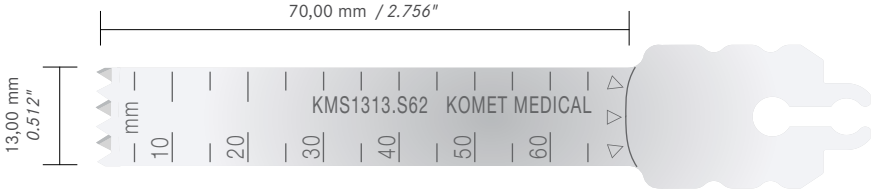

| STERILE ② | | | | | | | |
|---|---|---|---|---|---|---|---|
| | REF | KMS0813.C62 STE | | | | | |
| | Schnittstärke | 1,27 mm | | | | | |
| | *Cutting Thickness* | *0.050"* | | | | | |




| STERILE ② | | | | | | | |
|---|---|---|---|---|---|---|---|
| | REF | KMS0812.S63 STE | | | | | |
| | Schnittstärke | 1,19 mm | | | | | |
| | *Cutting Thickness* | *0.047"* | | | | | |




| STERILE ② | | | | | | | |
|---|---|---|---|---|---|---|---|
| | REF | KMS1313.C62 STE | | | | | |
| | Schnittstärke | 1,27 mm | | | | | |
| | *Cutting Thickness* | *0.050"* | | | | | |

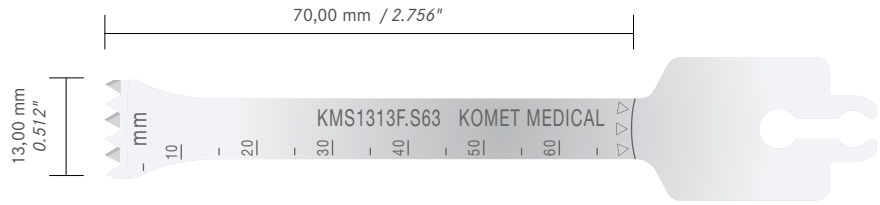



| STERILE ② | | | | | | | |
|---|---|---|---|---|---|---|---|
| | REF | KMS1312.S62 STE | KMS1313.S62 STE | | | | |
| | Schnittstärke | 1,19 mm | 1,27 mm | | | | |
| | *Cutting Thickness* | *0.047"* | *0.050"* | | | | |

# KMS ② 10

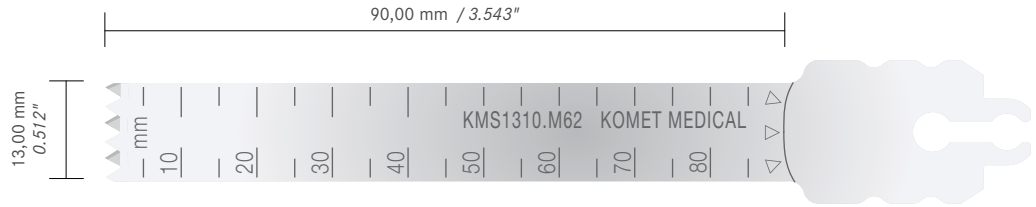
steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



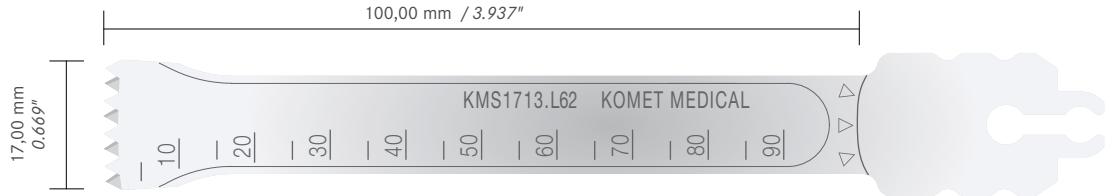

| REF | KMS1313F.S63 STE |
|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* |

STERILE ②



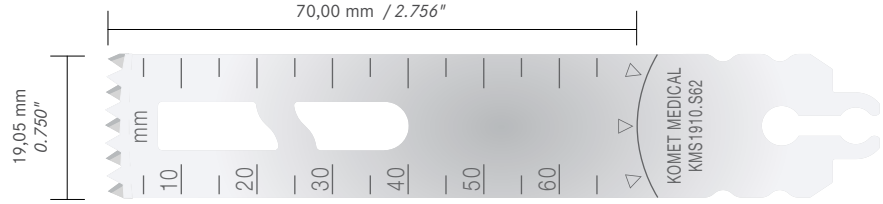

| REF | KMS1309.M62 STE | KMS1395.M62 STE | KMS1310.M62 STE | KMS1312.M62 STE | KMS1313.M62 STE |
|---|---|---|---|---|---|
| Schnittstärke<br>*Cutting Thickness* | 0,89 mm<br>*0.035"* | 0,95 mm<br>*0.037"* | 1,00 mm<br>*0.039"* | 1,19 mm<br>*0.047"* | 1,27 mm<br>*0.050"* |

STERILE ②




| REF | KMS1713.L62 STE | KMS1714.L62 STE |
|---|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* | 1,37 mm<br>*0.054"* |

STERILE ②




| REF | KMS1910.S62 STE | KMS1913.S62 STE |
|---|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | 1,27 mm<br>*0.050"* |

STERILE ②

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

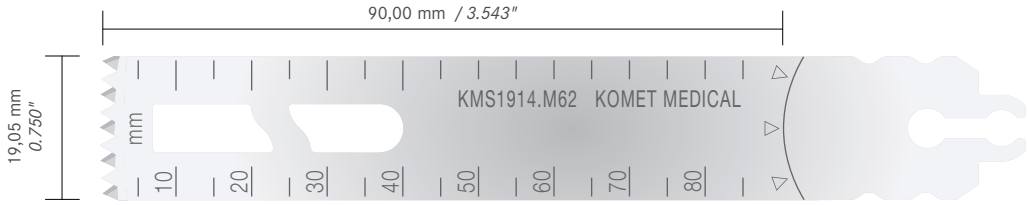




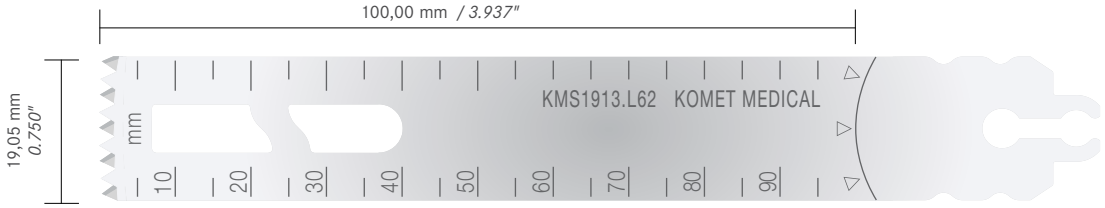
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

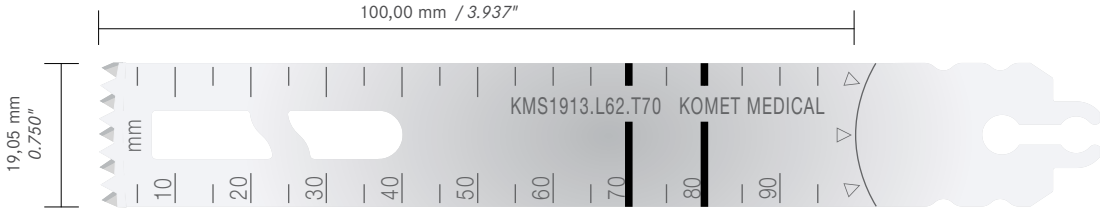
Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



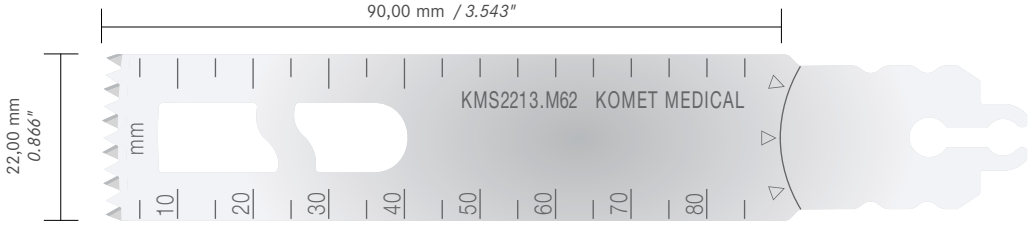

| STERILE ② | REF | KMS1909.M62 STE | KMS1910.M62 STE | KMS1913.M62 STE | KMS1914.M62 STE |
|---|---|---|---|---|---|
| | Schnittstärke | 0,89 mm | 1,00 mm | 1,27 mm | 1,37 mm |
| | *Material Thickness* | *0.035"* | *0.039"* | *0.050"* | *0.054"* |




| STERILE ② | REF | KMS1995.L62 STE | KMS1912.L62 STE | KMS1913.L62 STE |
|---|---|---|---|---|
| | Schnittstärke | 0,95 mm | 1,19 mm | 1,27 mm |
| | *Material Thickness* | *0.037"* | *0.047"* | *0.050"* |




| STERILE ② | REF | KMS1913.L62.T70 STE |
|---|---|---|
| | Schnittstärke | 1,27 mm |
| | *Cutting Thickness* | *0.050"* |




| STERILE ② | REF | KMS2210.M62 STE | KMS2213.M62 STE |
|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,27 mm |
| | *Cutting Thickness* | *0.039"* | *0.050"* |

# KMS ② 10

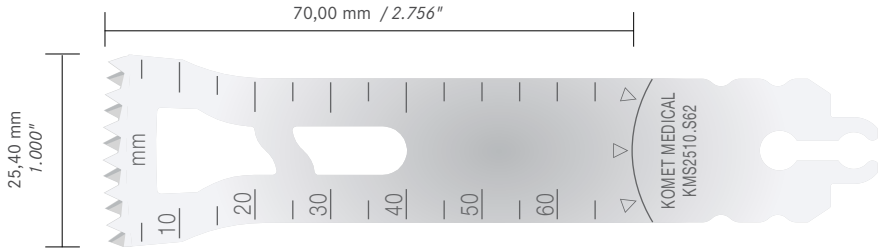
steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



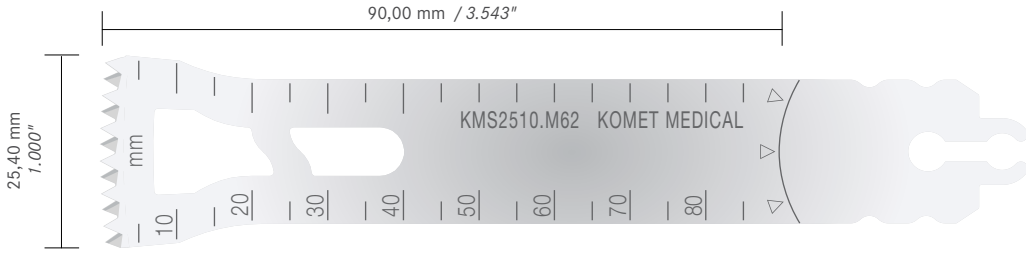

| REF | KMS2295F.M62 STE | KMS2212F.M62 STE | KMS2213F.M62 STE |
|---|---|---|---|
| Schnittstärke<br>*Cutting Thickness* | 0,95 mm<br>*0.037"* | 1,19 mm<br>*0.047"* | 1,27 mm<br>*0.050"* |

STERILE ②



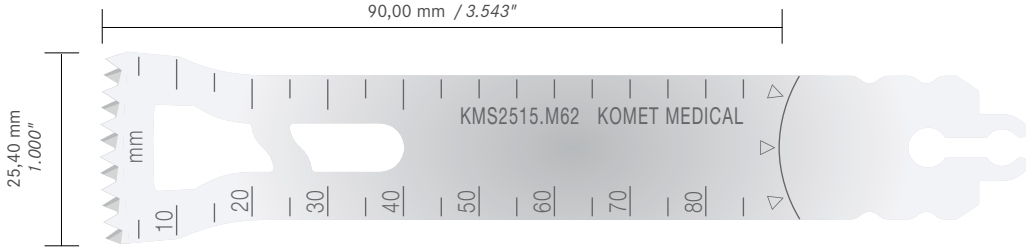

| REF | KMS2510.S62 STE |
|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

STERILE ②




| REF | KMS2509.M62 STE | KMS2595.M62 STE | KMS2510.M62 STE | KMS2512.M62 STE | KMS2513.M62 STE |
|---|---|---|---|---|---|
| Schnittstärke<br>*Cutting Thickness* | 0,89 mm<br>*0.035"* | 0,95 mm<br>*0.037"* | 1,00 mm<br>*0.039"* | 1,19 mm<br>*0.047"* | 1,27 mm<br>*0.050"* |

STERILE ②




| REF | KMS2514.M62 STE | KMS2515.M62 STE |
|---|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,37 mm<br>*0.054"* | 1,47 mm<br>*0.058"* |

STERILE ②

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

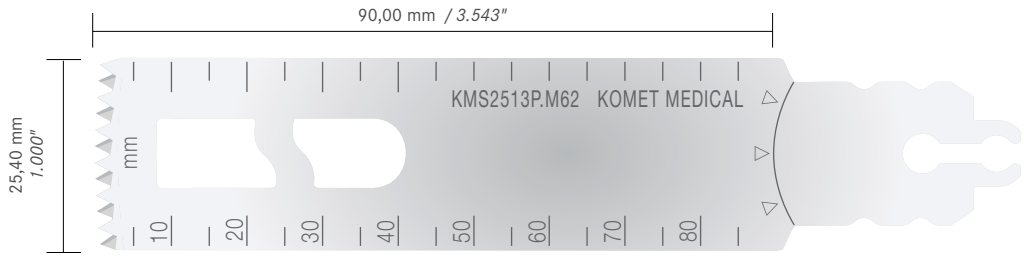




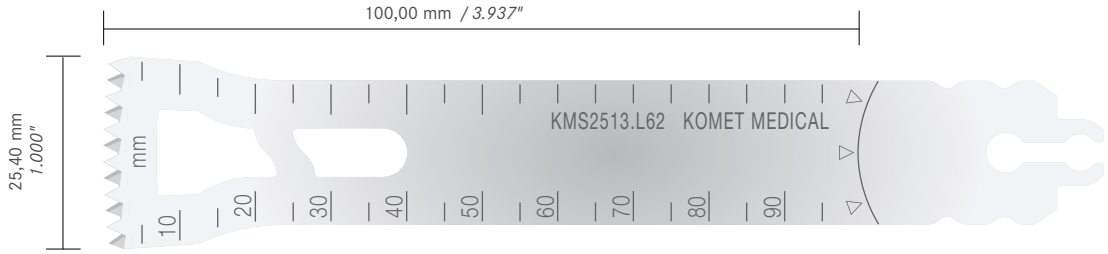
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)




| STERILE ② | REF | KMS2512P.M62 STE | KMS2513P.M62 STE |
|---|---|---|---|
| | Schnittstärke | 1,19 mm | 1,27 mm |
| | *Cutting Thickness* | *0.047"* | *0.050"* |



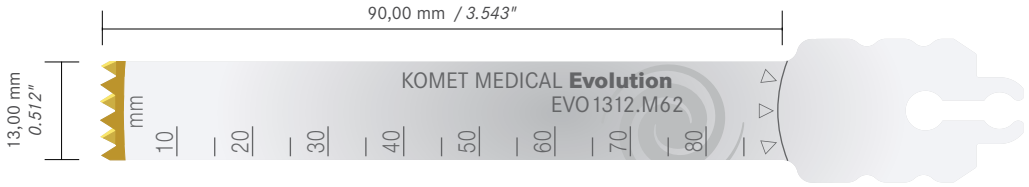

| STERILE ② | REF | KMS2513.L62 STE | KMS2514.L62 STE |
|---|---|---|---|
| | Schnittstärke | 1,27 mm | 1,37 mm |
| | *Cutting Thickness* | *0.050"* | *0.054"* |

# EVOLUTION

unsteril verpackte Sägeblätter für den Mehrfachgebrauch
*nonsterile packed saw blades for multiple use*

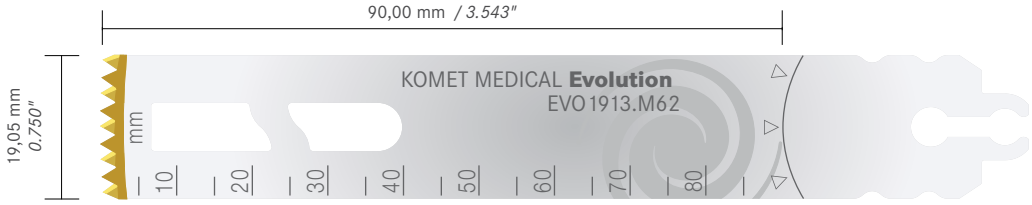


Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



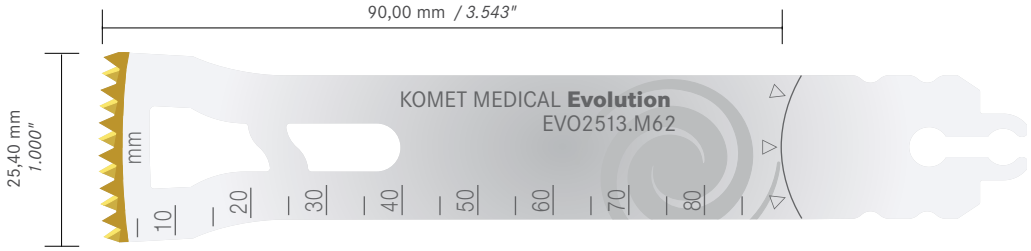

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO1312.M62 | EVO1313.M62 | | | | | |
| Schnittstärke | 1,19 mm | 1,27 mm | | | | | |
| *Cutting Thickness* | *0.047"* | *0.050"* | | | | | |

NON STERILE




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO1913.M62 | | | | | | |
| Schnittstärke | 1,27 mm | | | | | | |
| *Cutting Thickness* | *0.050"* | | | | | | |

NON STERILE




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| REF | EVO2513.M62 | | | | | | |
| Schnittstärke | 1,27 mm | | | | | | |
| *Cutting Thickness* | *0.050"* | | | | | | |

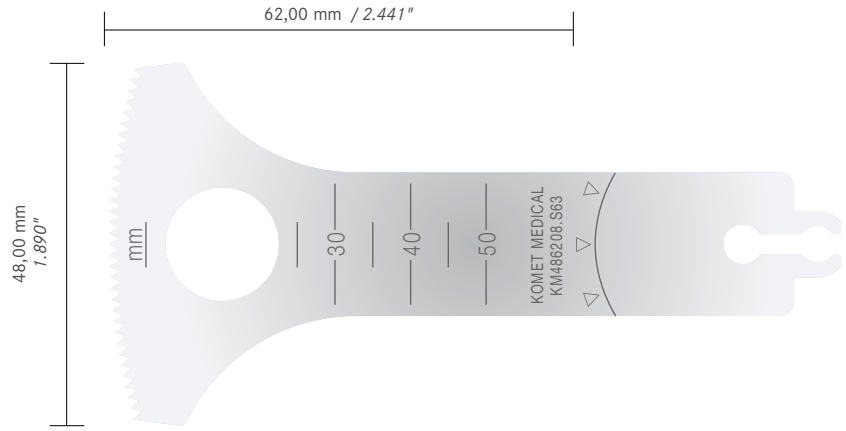
NON STERILE

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

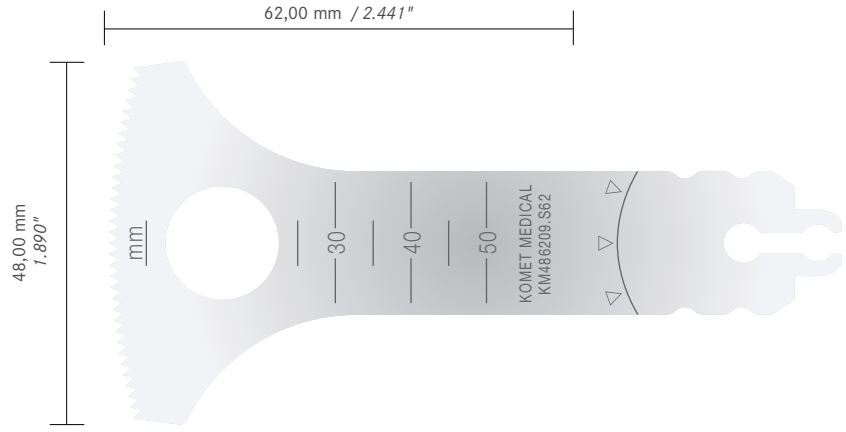




Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)

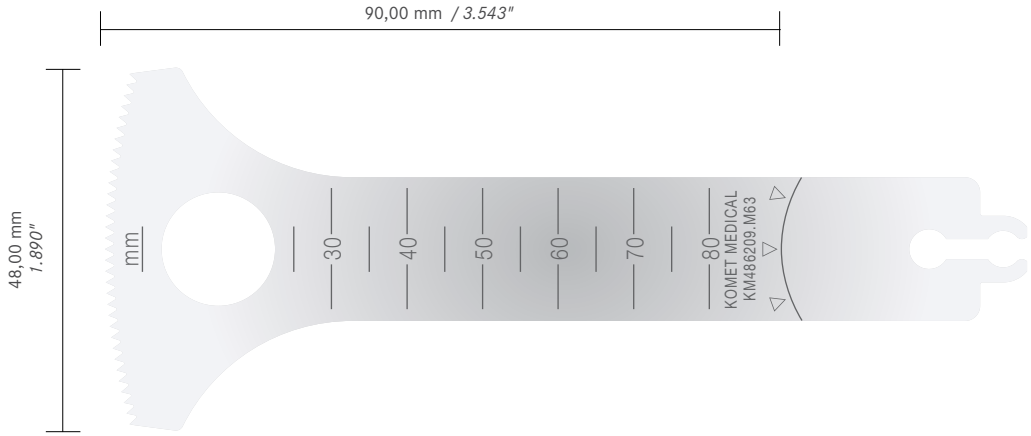



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM486208.S63 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM486208.S63 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |




| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM486209.S62 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM486209.S62 | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)



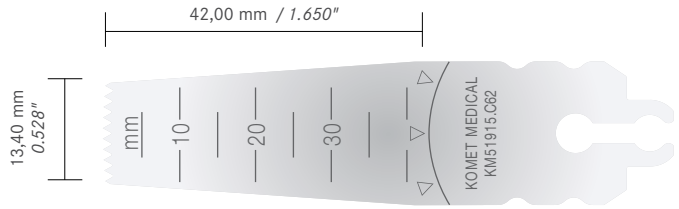

| | | | | |
|---|---|---|---|---|
| REF | KM486209.M63 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |
| REF | KM486209.M63 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

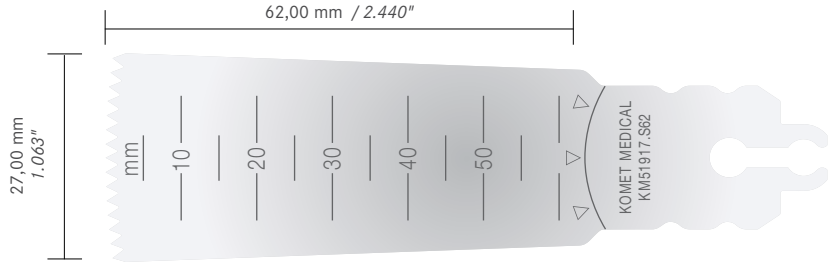




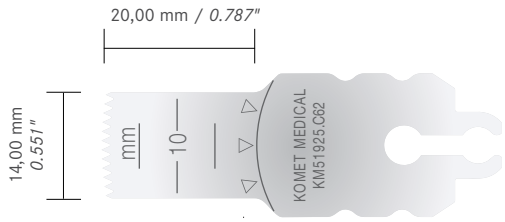
Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



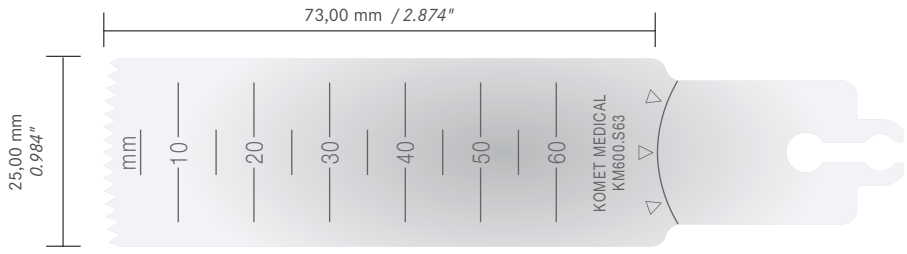

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51915.C62 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM51915.C62 | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51917.S62 STE | | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |
| NON STERILE | REF | KM51917.S62 | | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |

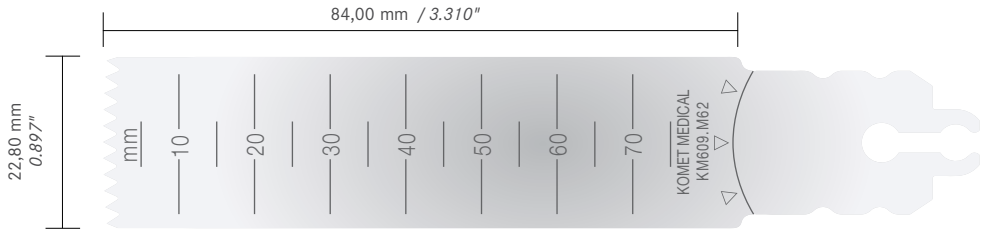



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM51925.C62 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM51925.C62 | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

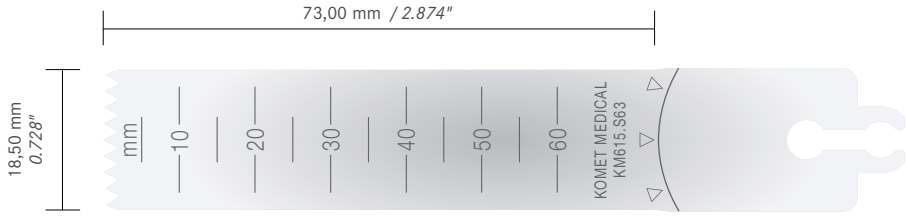



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM600.S63 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM600.S63 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |

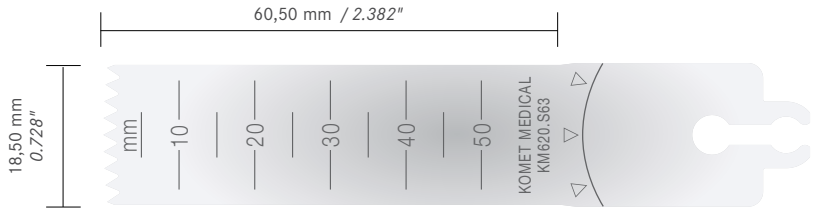
Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



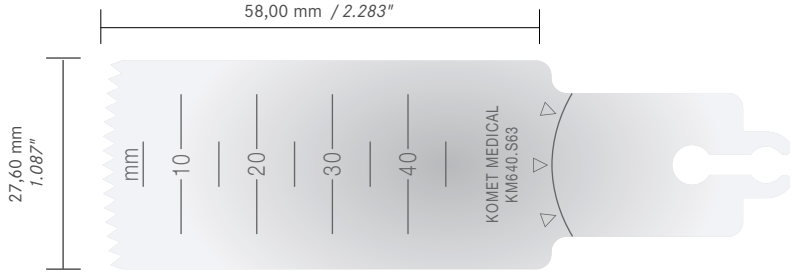

| | | | | |
|---|---|---|---|---|
| REF | KM609.M62 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM609.M62 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM615.S63 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM615.S63 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM620.S63 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM620.S63 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |



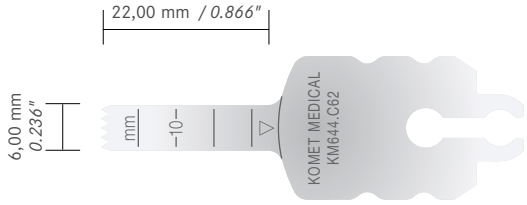

| | | | | |
|---|---|---|---|---|
| REF | KM640.S63 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM640.S63 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

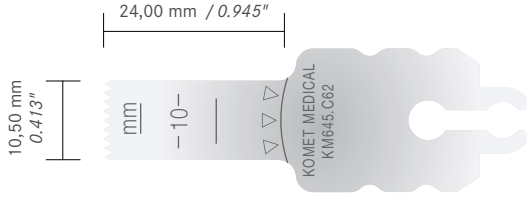




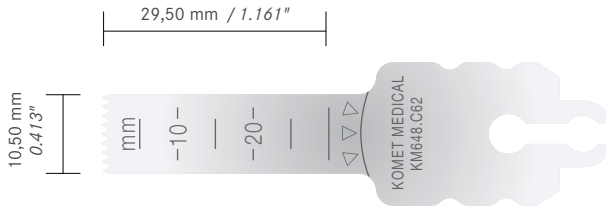
Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD (296-98) 2000 (2108), S4 (4108), S5 (4208), S6 (6208), S7 (7208)



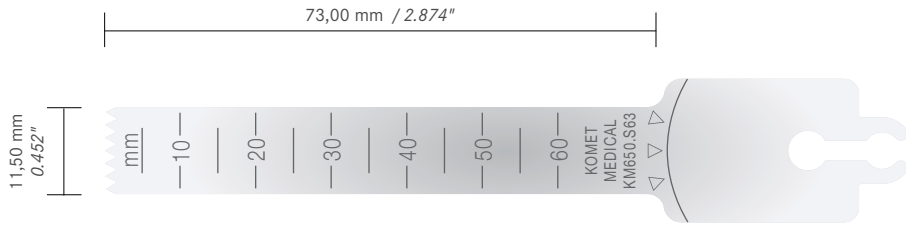

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM644.C62 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM644.C62 | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM645.C62 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM645.C62 | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

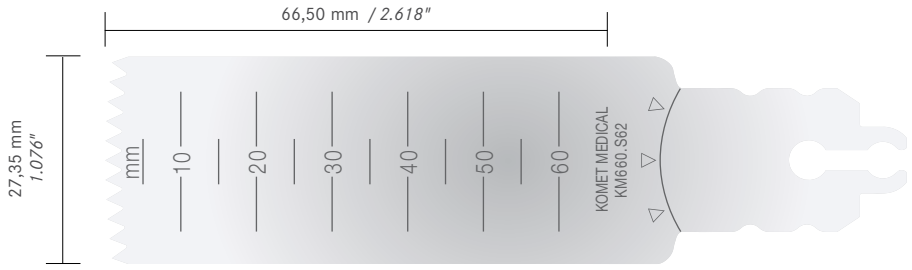



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM648.C62 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM648.C62 | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

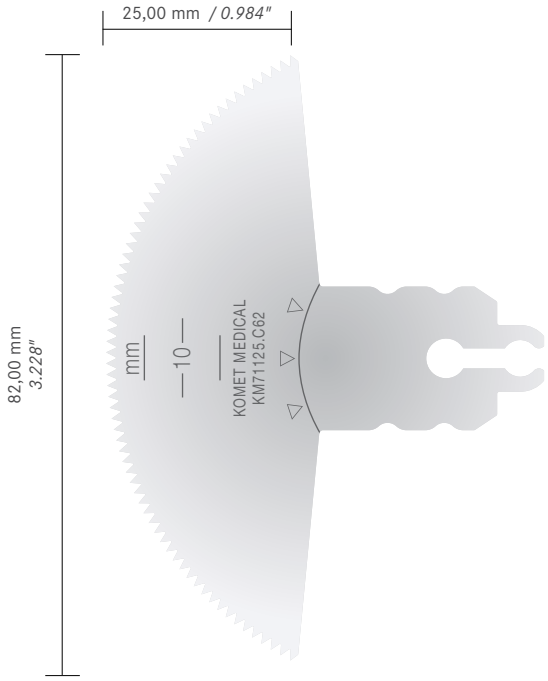



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM650.S63 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM650.S63 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |

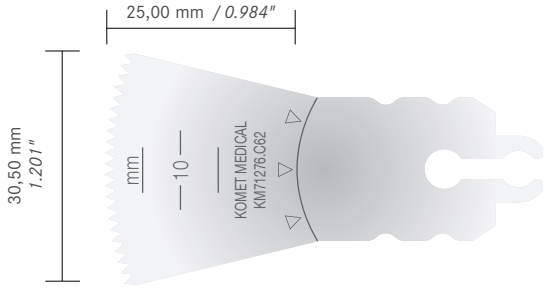
Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)




| | | | | |
|---|---|---|---|---|
| REF | KM660.S62 STE | | | STERILE |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,40 mm<br>*0.055"* | |
| REF | KM660.S62 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,40 mm<br>*0.055"* | |



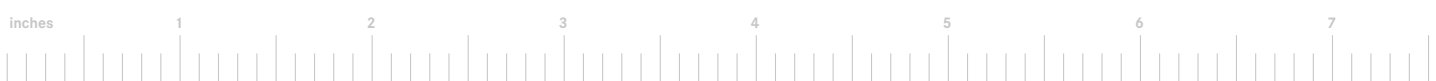

| | | | | |
|---|---|---|---|---|
| REF | KM71125.C62 STE | | | STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM71125.C62 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |



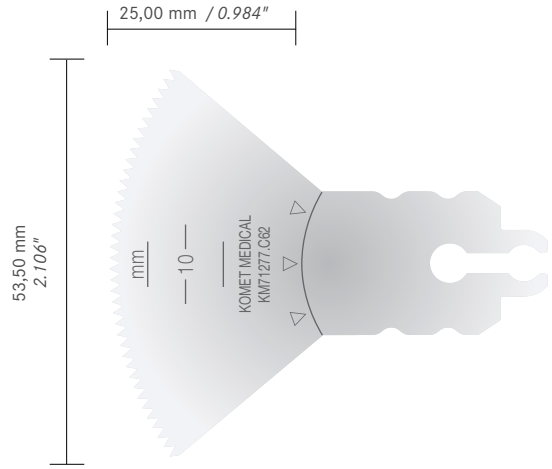

| | | | | |
|---|---|---|---|---|
| REF | KM71276.C62 STE | | | STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM71276.C62 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

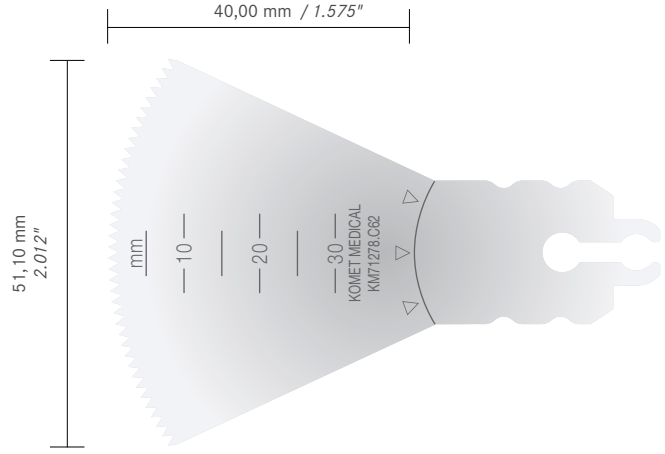




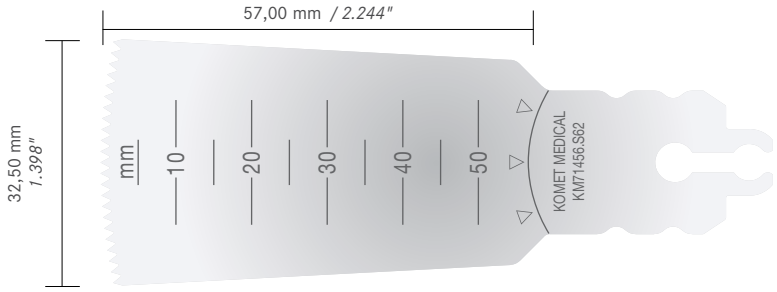
Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)




| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM71277.C62 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM71277.C62 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

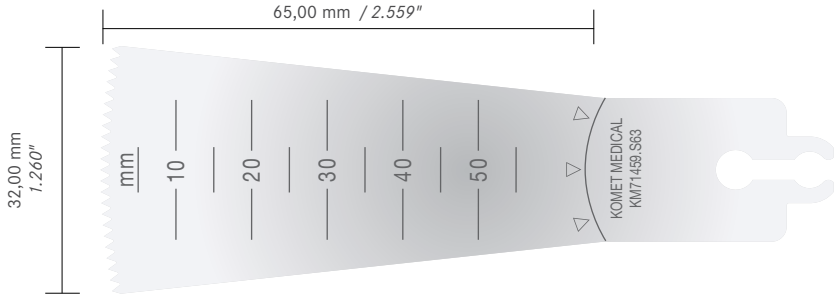



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM71278.C62 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM71278.C62 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |




Kompatible Anschlüsse
*compatible connections:*
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)

| | | | | |
|---|---|---|---|---|
| REF | KM71456.S62 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM71456.S62 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |



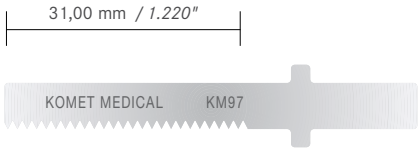

| | | | | |
|---|---|---|---|---|
| REF | KM71459.S63 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM71459.S63 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

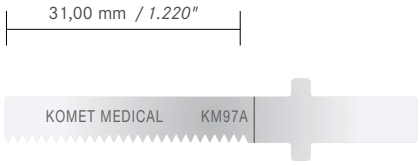




Kompatible Anschlüsse
*compatible connections:*
4107, 298-97, 297-87, 296-87, 2107, 296-97, 6207, 7207

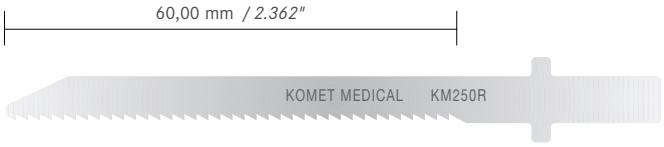



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM97 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,05 mm<br>*0.041"* |
| NON STERILE | REF | KM97 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,05 mm<br>*0.041"* |

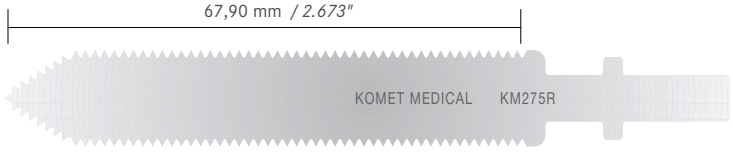



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM97A STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,05 mm<br>*0.041"* |
| NON STERILE | REF | KM97A | | | |
| | Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | | Schnittstärke<br>*Cutting Thickness* | 1,05 mm<br>*0.041"* |

Kompatible Anschlüsse
*compatible connections:*
4206, 4106, 2106, 296-96, 6206, 7206, reciprocating saw

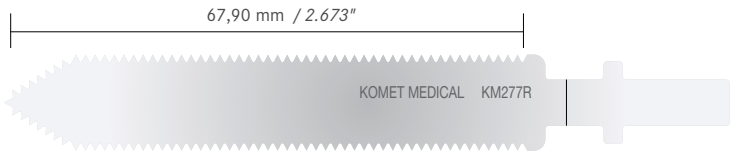



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM250R STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* |
| NON STERILE | REF | KM250R | | | |
| | Schnittstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,10 mm<br>*0.043"* |

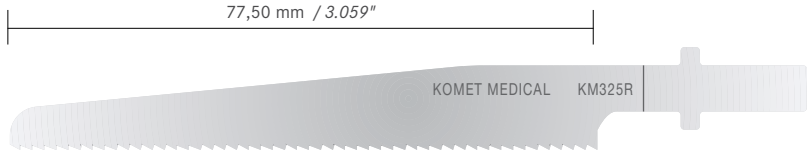



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM275R STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM275R | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

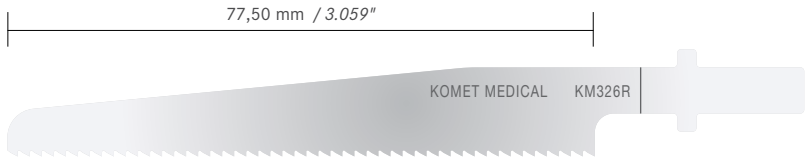
Kompatible Anschlüsse
*compatible connections:*
4206, 4106, 2106,
296-96, 6206, 7206,
reciprocating saw




| | | | | |
|---|---|---|---|---|
| REF | KM277R STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |
| REF | KM277R | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM325R STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,05 mm<br>*0.041"* | |
| REF | KM325R | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,80 mm<br>*0.031"* | Schnittstärke<br>*Cutting Thickness* | 1,05 mm<br>*0.041"* | |



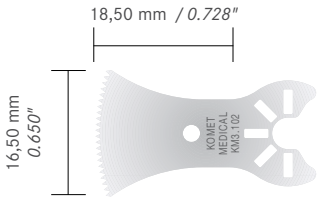

| | | | | |
|---|---|---|---|---|
| REF | KM326R STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |
| REF | KM326R | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |

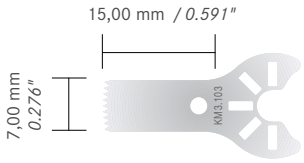
Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



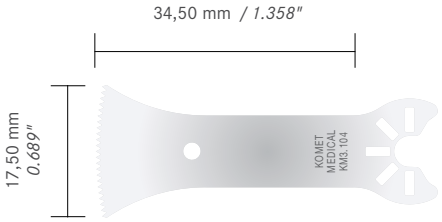


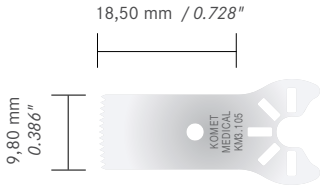
| Kompatible Anschlüsse *compatible connections:* | TPS5100-34 sagittal saw, TPS5100-31 oscillating saw | Command2 2296-31, 2296-234, 2296-34, 2296-231, 2296-080-134 | Cordless Driver 2+3+4 Att. 4100-400 | Sabo Sagittal Saw 4300-034, Sabo 2 4408-000, Micro Bone Saw | Core 5400-34, 5400-31 NSK Primado | RemB Micro Power 6400-034, 6400-031, 4100-400 |
|---|---|---|---|---|---|---|



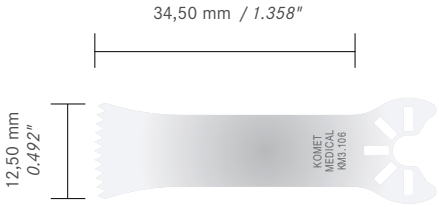



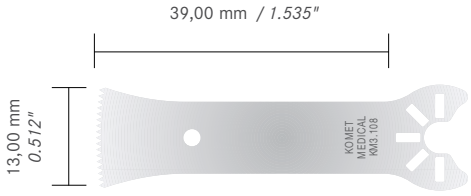

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM3.102 STE | | | REF | KM3.103 STE | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| NON STERILE | REF | KM3.102 | | | REF | KM3.103 | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |



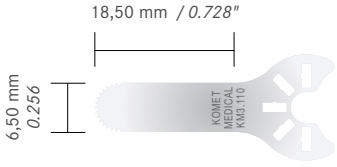



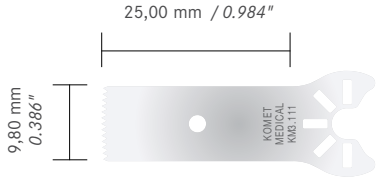

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM3.104 STE | | | REF | KM3.105 STE | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| NON STERILE | REF | KM3.104 | | | REF | KM3.105 | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |



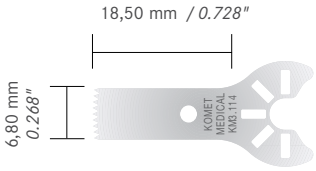

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM3.106 STE | | | REF | KM3.108 STE | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,50 mm *0.020"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| NON STERILE | REF | KM3.106 | | | REF | KM3.108 | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,50 mm *0.020"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |

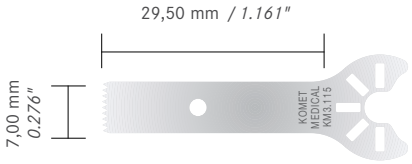


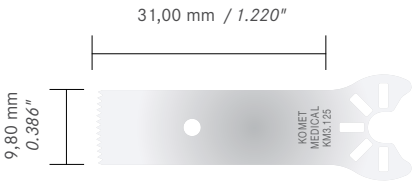

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM3.110 STE | | | REF | KM3.111 STE | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| NON STERILE | REF | KM3.110 | | | REF | KM3.111 | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |

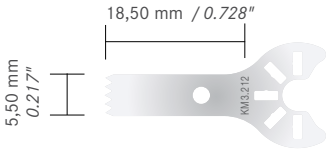
| Kompatible Anschlüsse *compatible connections:* | TPS5100-34 sagittal saw, TPS5100-31 oscillating saw | Command2 2296-31, 2296-234, 2296-34, 2296-231, 2296-080-134 | Cordless Driver 2+3+4 Att. 4100-400 | Sabo Sagittal Saw 4300-034, Sabo 2 4408-000, Micro Bone Saw | Core 5400-34, 5400-31 NSK Primado | RemB Micro Power 6400-034, 6400-031, 4100-400 |
|---|---|---|---|---|---|---|



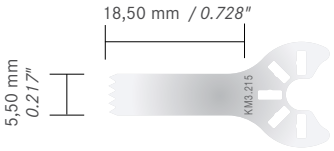



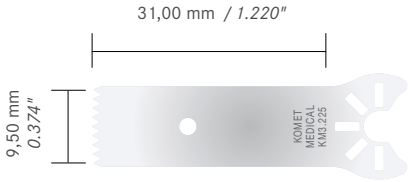

| REF | KM3.114 STE | | | REF | KM3.115 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |
| REF | KM3.114 | | | REF | KM3.115 | | | NON STERILE |
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |



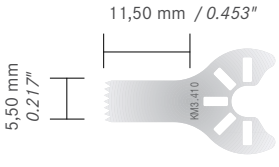

| REF | KM3.125 STE | | | REF | KM3.212 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |
| REF | KM3.125 | | | REF | KM3.212 | | | NON STERILE |
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |




| REF | KM3.215 STE | | | REF | KM3.225 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,50 mm *0.020"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |
| REF | KM3.215 | | | REF | KM3.225 | | | NON STERILE |
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,50 mm *0.020"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |



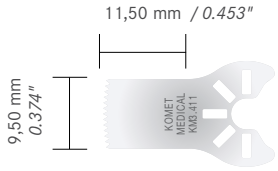

| REF | KM3.254 STE | | | REF | KM3.410 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |
| REF | KM3.254 | | | REF | KM3.410 | | | NON STERILE |
| Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |

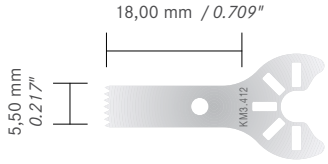
Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



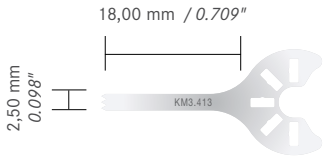


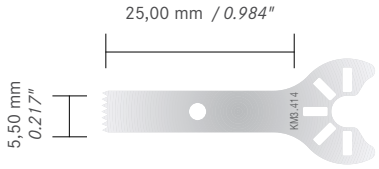
| Kompatible Anschlüsse *compatible connections:* | TPS5100-34 sagittal saw, TPS5100-31 oscillating saw | Command2 2296-31, 2296-234, 2296-34, 2296-231,2296-080-134 | Cordless Driver 2+3+4 Att. 4100-400 | Sabo Sagittal Saw 4300-034, Sabo 2 4408-000, Micro Bone Saw | Core 5400-34, 5400-31 NSK Primado | RemB Micro Power 6400-034, 6400-031, 4100-400 |
|---|---|---|---|---|---|---|



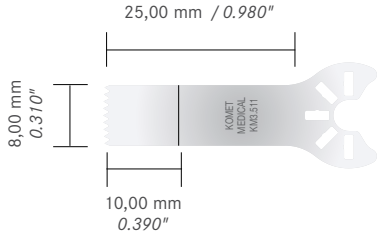



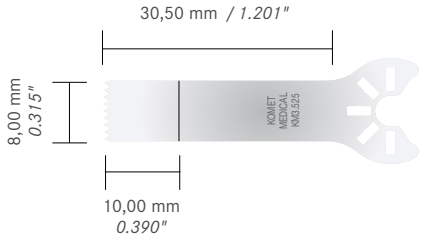

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM3.411 STE | | | REF | KM3.412 STE | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| NON STERILE | REF | KM3.411 | | | REF | KM3.412 | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |



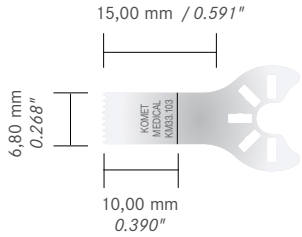



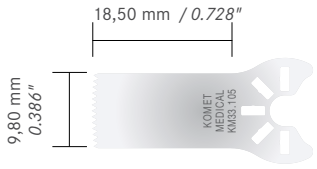

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM3.413 STE | | | REF | KM3.414 STE | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,50 mm *0.020"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| NON STERILE | REF | KM3.413 | | | REF | KM3.414 | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,50 mm *0.020"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |




| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM3.511 STE | | | REF | KM3.525 STE | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |
| NON STERILE | REF | KM3.511 | | | REF | KM3.525 | | |
| | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | Blattstärke *Material Thickness* | 0,40 mm *0.016"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* |

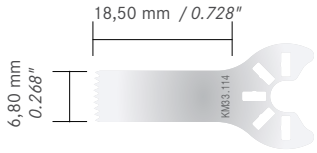


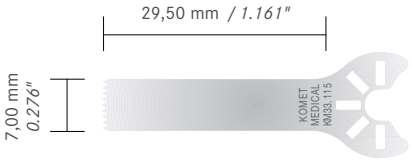

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM33.103 STE | | | REF | KM33.105 STE | | |
| | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* |
| NON STERILE | REF | KM33.103 | | | REF | KM33.105 | | |
| | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* |

| Kompatible Anschlüsse *compatible connections:* | TPS5100-34 sagittal saw, TPS5100-31 oscillating saw | Command2 2296-31, 2296-234, 2296-34, 2296-231, 2296-080-134 | Cordless Driver 2+3+4 Att. 4100-400 | Sabo Sagittal Saw 4300-034, Sabo 2 4408-000, Micro Bone Saw | Core 5400-34, 5400-31 NSK Primado | RemB Micro Power 6400-034, 6400-031, 4100-400 |
|---|---|---|---|---|---|---|



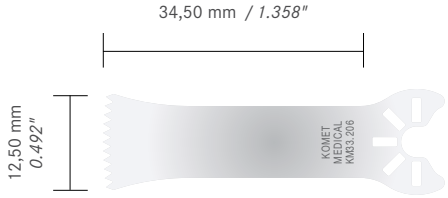

| REF | KM33.111 STE | | | REF | KM33.114 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |
| REF | KM33.111 | | | REF | KM33.114 | | | NON STERILE |
| Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |

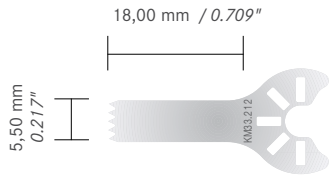






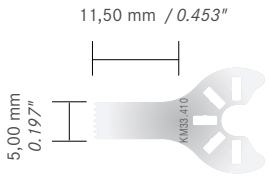
| REF | KM33.115 STE | | | REF | KM33.125 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |
| REF | KM33.115 | | | REF | KM33.125 | | | NON STERILE |
| Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,60 mm *0.024"* | |




| REF | KM33.206 STE | | | REF | KM33.212 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | |
| REF | KM33.206 | | | REF | KM33.212 | | | NON STERILE |
| Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | |



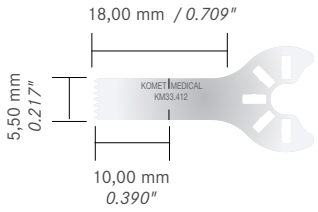

| REF | KM33.225 STE | | | REF | KM33.410 STE | | | STERILE |
|---|---|---|---|---|---|---|---|---|
| Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | |
| REF | KM33.225 | | | REF | KM33.410 | | | NON STERILE |
| Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | |

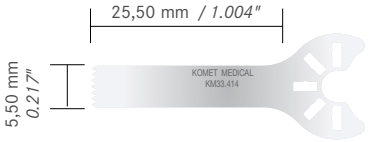
Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



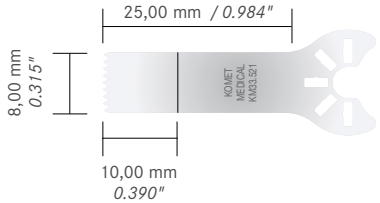


| Kompatible Anschlüsse *compatible connections:* | TPS5100-34 sagittal saw, TPS5100-31 oscillating saw | Command2 2296-31, 2296-234, 2296-34, 2296-231, 2296-080-134 | Cordless Driver 2+3+4 Att. 4100-400 | Sabo Sagittal Saw 4300-034, Sabo 2 4408-000, Micro Bone Saw | Core 5400-34, 5400-31 NSK Primado | RemB Micro Power 6400-034, 6400-031, 4100-400 |
|---|---|---|---|---|---|---|



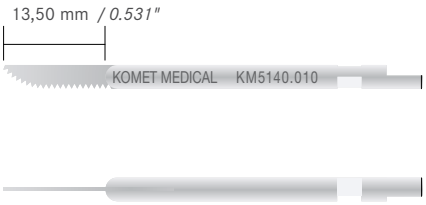




| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM33.412 STE | | | REF | KM33.414 STE | | |
| | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* |
| NON STERILE | REF | KM33.412 | | | REF | KM33.414 | | |
| | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* |

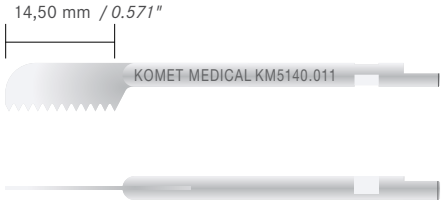



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM33.521 STE | | |
| | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* |
| NON STERILE | REF | KM33.521 | | |
| | Blattstärke *Material Thickness* | 0,50 mm *0.020"* | Schnittstärke *Cutting Thickness* | 0,70 mm *0.028"* |

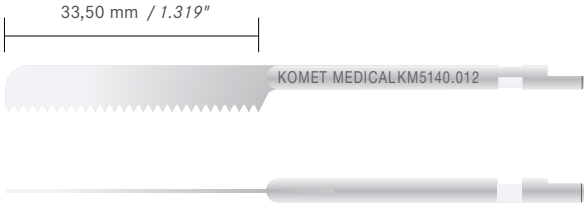
| Kompatible Anschlüsse *compatible connections:* | TPS 5100-37<br>Command 2 2296-37/237 | Core 5400-37<br>reciprocating saw | RemB Micro Power<br>6400.037 |
|---|---|---|---|



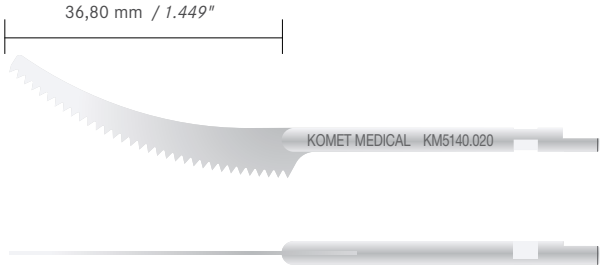

| | | | | |
|---|---|---|---|---|
| REF | KM5140.010 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* | |
| REF | KM5140.010 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM5140.011 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM5140.011 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM5140.012 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM5140.012 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |



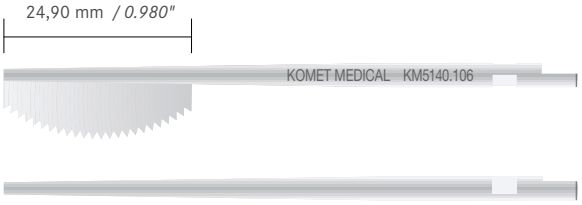

| | | | | |
|---|---|---|---|---|
| REF | KM5140.020 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,55 mm<br>*0.022"* | |
| REF | KM5140.020 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,55 mm<br>*0.022"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

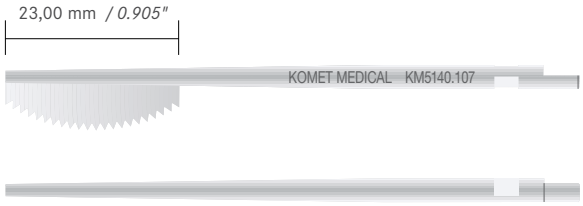




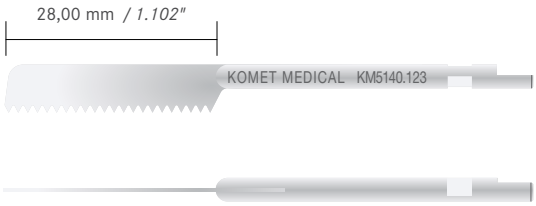
| Kompatible Anschlüsse *compatible connections:* | TPS 5100-37<br>Command 2 2296-37/237 | Core 5400-37<br>reciprocating saw | RemB Micro Power<br>6400.037 |
|---|---|---|---|



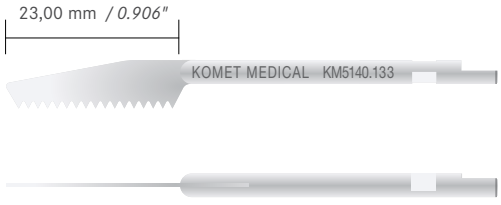

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM5140.106 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |
| NON STERILE | REF | KM5140.106 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM5140.107 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |
| NON STERILE | REF | KM5140.107 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |

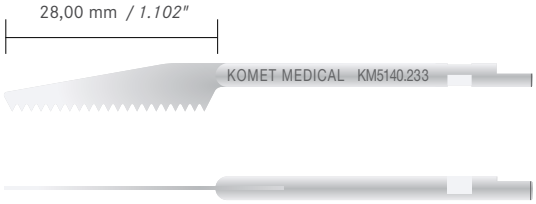



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM5140.123 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM5140.123 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM5140.133 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM5140.133 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

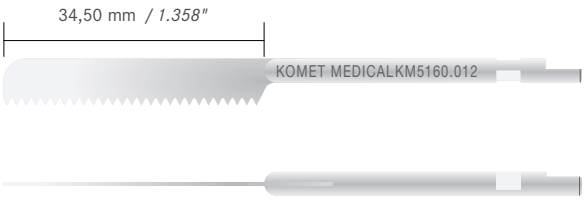
| Kompatible Anschlüsse *compatible connections:* | TPS 5100-37<br>Command 2 2296-37/237 | Core 5400-37<br>reciprocating saw | RemB Micro Power<br>6400.037 |
|---|---|---|---|



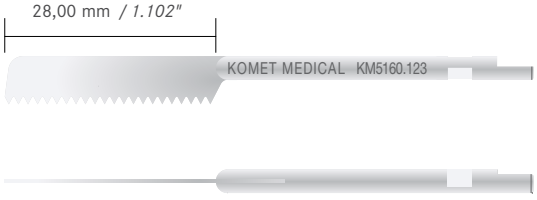

| | | | | |
|---|---|---|---|---|
| REF | KM5140.233 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM5140.233 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM5160.011 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM5160.011 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM5160.012 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM5160.012 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |



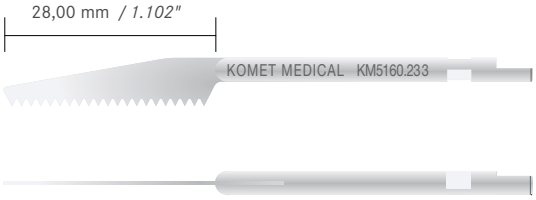

| | | | | |
|---|---|---|---|---|
| REF | KM5160.123 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |
| REF | KM5160.123 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*





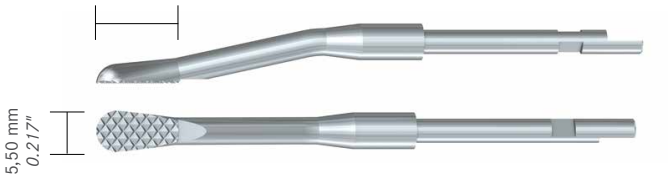
| Kompatible Anschlüsse *compatible connections:* | TPS 5100-37<br>Command 2 2296-37/237 | Core 5400-37<br>reciprocating saw | RemB Micro Power<br>6400.037 |
|---|---|---|---|




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM5160.233 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM5160.233 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

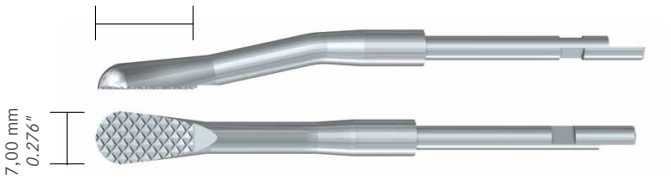
| Kompatible Anschlüsse *compatible connections:* | TPS 5100-37<br>Command 2 2296-37/237 | Core 5400-37<br>reciprocating saw | RemB Micro Power<br>6400.037 |
|---|---|---|---|

11,00 mm / *0.433"*



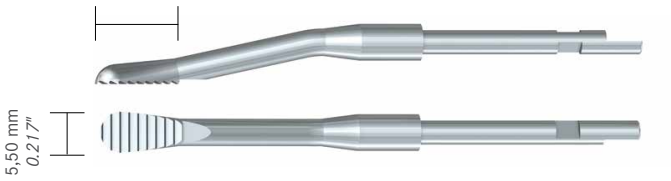

| | | | | |
|---|---|---|---|---|
| REF<br>Arbeitslänge<br>*Length* | KM37113.ST STE<br>11,00 mm<br>*0.433"* | Cross cut rasp<br>Kopfdurchmesser<br>*Head diameter* | 5,50 mm<br>*0.217"* | STERILE |
| REF<br>Arbeitslänge<br>*Length* | KM37113.ST<br>11,00 mm<br>*0.433"* | Kopfdurchmesser<br>*Head diameter* | 5,50 mm<br>*0.217"* | NON STERILE |

13,00 mm / *0.512"*




| | | | | |
|---|---|---|---|---|
| REF<br>Arbeitslänge<br>*Length* | KM37114.ST STE<br>13,00 mm<br>*0.512"* | Cross cut rasp<br>Kopfdurchmesser<br>*Head diameter* | 7,00 mm<br>*0.276"* | STERILE |
| REF<br>Arbeitslänge<br>*Length* | KM37114.ST<br>13,00 mm<br>*0.512"* | Kopfdurchmesser<br>*Head diameter* | 7,00 mm<br>*0.276"* | NON STERILE |

11,00 mm / *0.433"*




| | | | | |
|---|---|---|---|---|
| REF<br>Arbeitslänge<br>*Length* | KM37115.ST STE<br>11,00 mm<br>*0.433"* | Kopfdurchmesser<br>*Head diameter* | 5,50 mm<br>*0.217"* | STERILE |
| REF<br>Arbeitslänge<br>*Length* | KM37115.ST<br>11,00 mm<br>*0.433"* | Kopfdurchmesser<br>*Head diameter* | 5,50 mm<br>*0.217"* | NON STERILE |

13,00 mm / *0.512"*




| | | | | |
|---|---|---|---|---|
| REF<br>Arbeitslänge<br>*Length* | KM37116.ST STE<br>13,00 mm<br>*0.512"* | Kopfdurchmesser<br>*Head diameter* | 7,00 mm<br>*0.276"* | STERILE |
| REF<br>Arbeitslänge<br>*Length* | KM37116.ST<br>13,00 mm<br>*0.512"* | Kopfdurchmesser<br>*Head diameter* | 7,00 mm<br>*0.276"* | NON STERILE |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

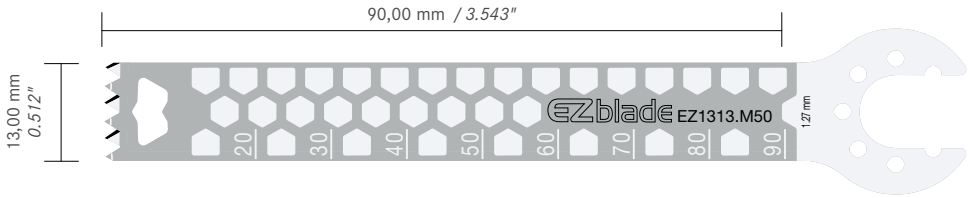




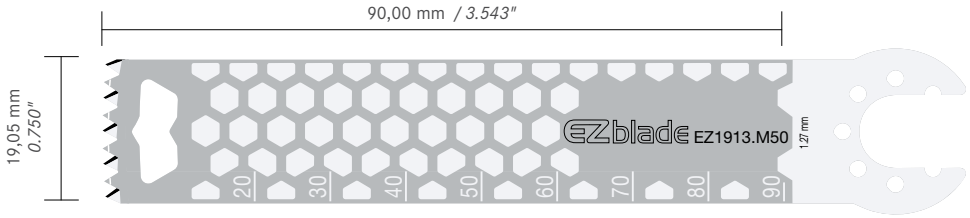
# EZblade®

steril verpackte Sägeblätter für den Mehrfachgebrauch
*sterile packed saw blades for multiple use*

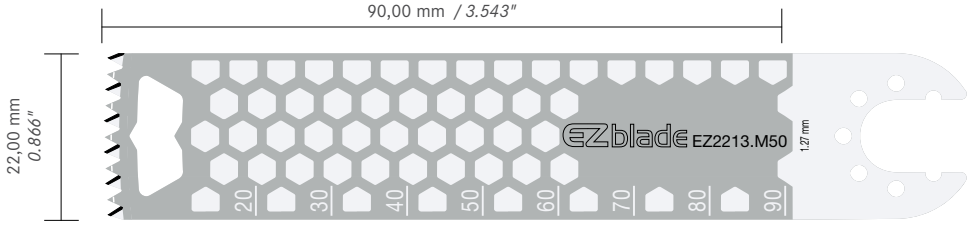
Kompatible Anschlüsse
*compatible connections:*
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223




| | | | | | | |
|---|---|---|---|---|---|---|
| STERILE | REF | EZ1310.M50 STE | EZ1312.M50 STE | EZ1313.M50 STE | EZ1314.M50 STE | |
| | Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | |
| | *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | |




| | | | | | | |
|---|---|---|---|---|---|---|
| STERILE | REF | EZ1912.M50 STE | EZ1913.M50 STE | EZ1914.M50 STE | | |
| | Schnittstärke | 1,19 mm | 1,27 mm | 1,37 mm | | |
| | *Cutting Thickness* | *0.047"* | *0.050"* | *0.054"* | | |




| | | | | | | |
|---|---|---|---|---|---|---|
| STERILE | REF | EZ2210.M50 STE | EZ2212.M50 STE | EZ2213.M50 STE | EZ2214.M50 STE | EZ2215.M50 STE |
| | Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | 1,47 mm |
| | *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | *0.058"* |

# KMS ②

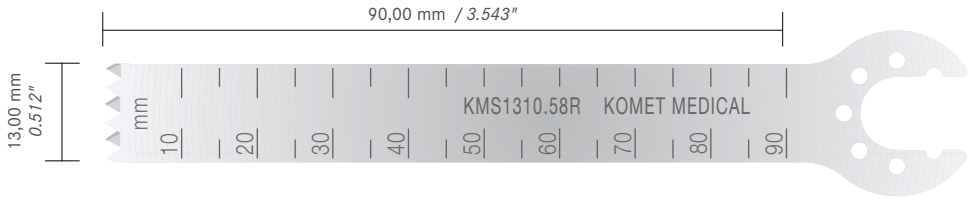
steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223



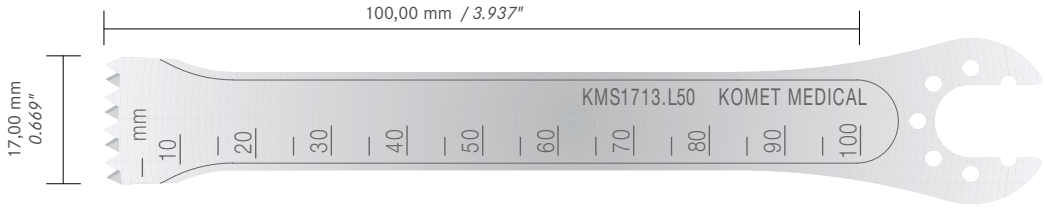

| REF | KMS1312.S50 STE |
|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,19 mm<br>*0.047"* |

STERILE ②



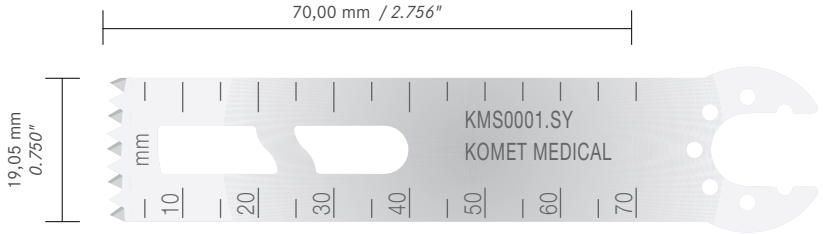

| REF | KMS1310.58R STE | KMS1312.59J STE | KMS1313.57S STE |
|---|---|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | 1,19 mm<br>*0.047"* | 1,27 mm<br>*0.050"* |

STERILE ②




| REF | KMS1713.L50 STE | KMS1714.L50 STE |
|---|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* | 1,37 mm<br>*0.054"* |

STERILE ②




| REF | KMS0001.SY STE |
|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

STERILE ②

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

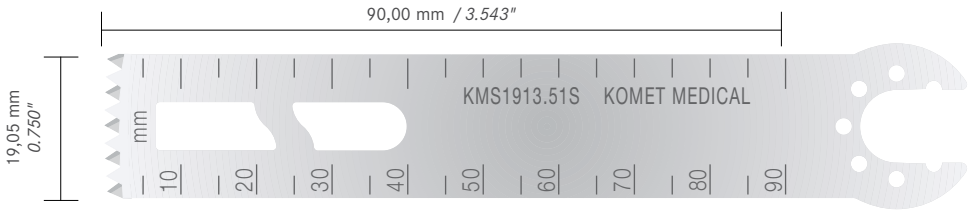




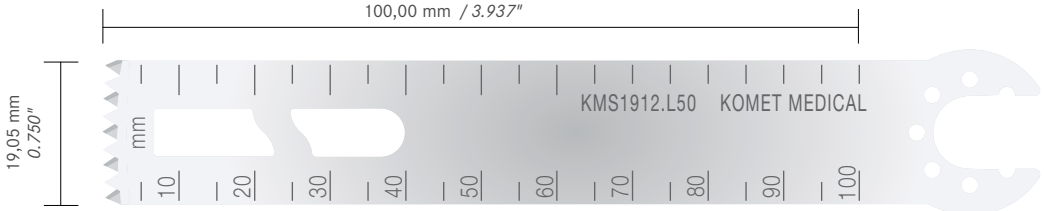
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

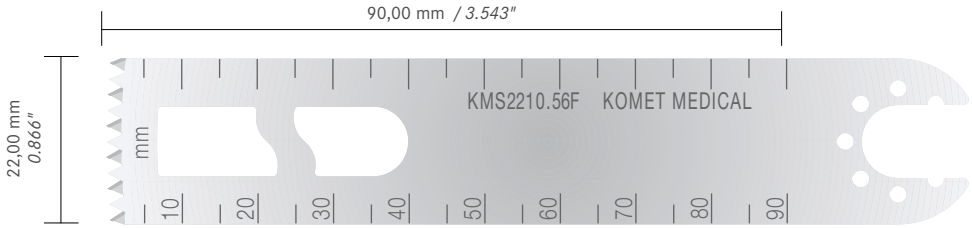
Kompatible Anschlüsse
*compatible connections:*
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223



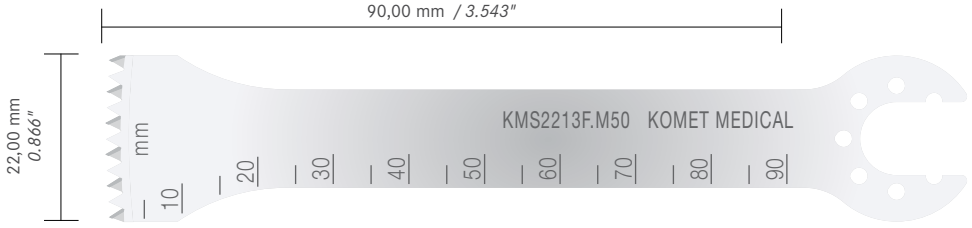

| STERILE ② | REF | KMS1909.52R STE | KMS1913.51S STE | KMS1914.51T STE | | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 0,89 mm | 1,27 mm | 1,37 mm | | | |
| | *Cutting Thickness* | *0.035"* | *0.050"* | *0.054"* | | | |




| STERILE ② | REF | KMS1912.L50 STE | KMS1913.L50 STE | | | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,19 mm | 1,27 mm | | | | |
| | *Cutting Thickness* | *0.047"* | *0.050"* | | | | |




| STERILE ② | REF | KMS2210.56F STE | KMS2213.57F STE | | | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,00 mm | 1,27 mm | | | | |
| | *Cutting Thickness* | *0.039"* | *0.050"* | | | | |

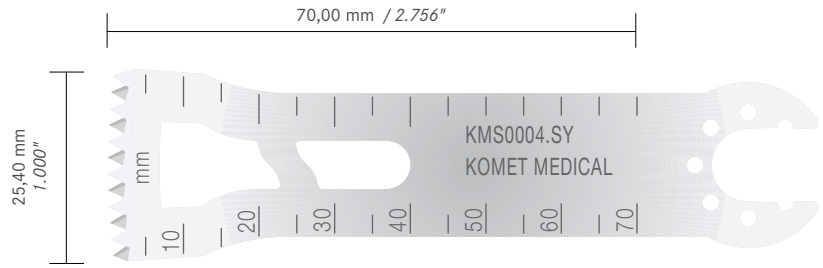



| STERILE ② | REF | KMS2212F.M50 STE | KMS2213F.M50 STE | | | | |
|---|---|---|---|---|---|---|---|
| | Schnittstärke | 1,19 mm | 1,27 mm | | | | |
| | *Cutting Thickness* | *0.047"* | *0.050"* | | | | |

# KMS ② 10

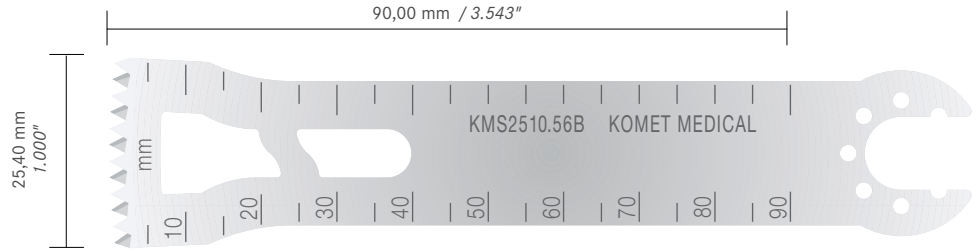
steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
Compact Air Drive II + Power Drive 511.800, 511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223



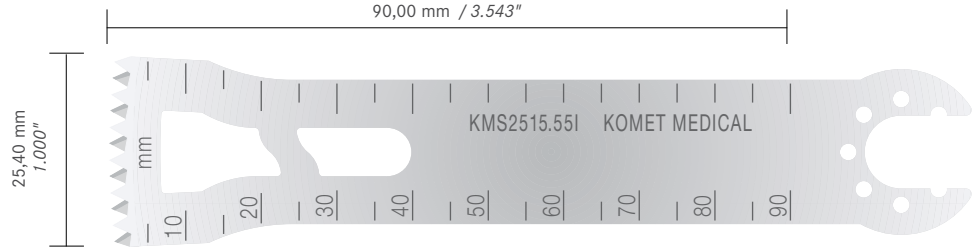

| REF | KMS0004.SY STE |
|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

STERILE ②



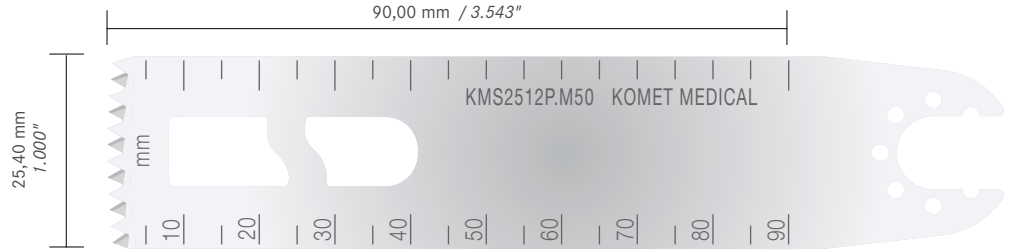

| REF | KMS2509.55R STE | KMS2510.56B STE | KMS2512.55J STE | KMS2513.55S STE | KMS2514.55T STE |
|---|---|---|---|---|---|
| Schnittstärke<br>*Cutting Thickness* | 0,89 mm<br>*0.035"* | 1,00 mm<br>*0.039"* | 1,19 mm<br>*0.047"* | 1,27 mm<br>*0.050"* | 1,37 mm<br>*0.054"* |

STERILE ②




| REF | KMS2515.55I STE |
|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,47 mm<br>*0.058"* |

STERILE ②




| REF | KMS2512P.M50 STE |
|---|---|
| Schnittstärke<br>*Cutting Thickness* | 1,19 mm<br>*0.047"* |

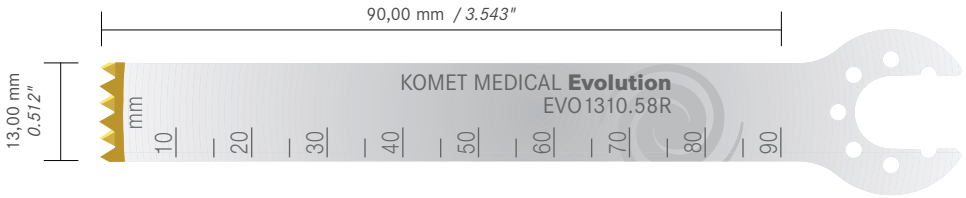
STERILE ②

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

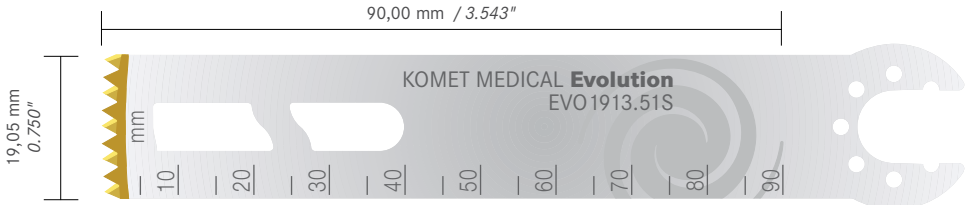
# EVOLUTION

unsteril verpackte Sägeblätter für den Mehrfachgebrauch
*nonsterile packed saw blades for multiple use*

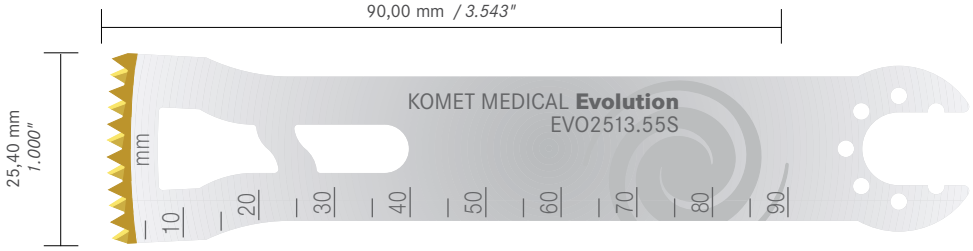
Kompatible Anschlüsse
*compatible connections:*
Compact Air Drive II + Power Drive 511.800, 511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223




| | | | | | | |
|---|---|---|---|---|---|---|
| NON STERILE | REF | EVO1310.58R | EVO1312.59J | EVO1313.57S | | |
| | Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | | |
| | *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | | |

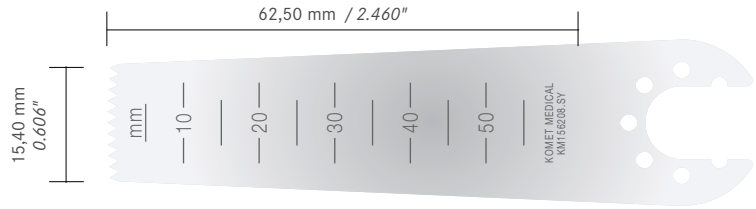



| | | | | | | |
|---|---|---|---|---|---|---|
| NON STERILE | REF | EVO1909.52R | EVO1913.51S | EVO1914.51T | | |
| | Schnittstärke | 0,89 mm | 1,27 mm | 1,37 mm | | |
| | *Cutting Thickness* | *0.035"* | *0.050"* | *0.054"* | | |

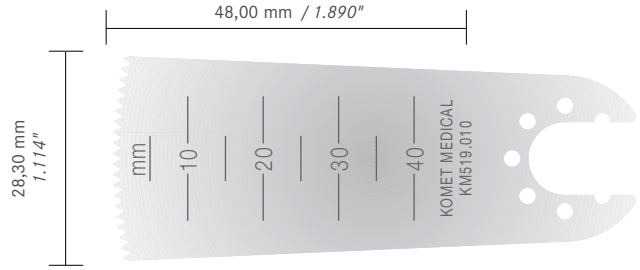



| | | | | | | |
|---|---|---|---|---|---|---|
| NON STERILE | REF | EVO2510.56B | EVO2513.55S | | | |
| | Schnittstärke | 1,00 mm | 1,27 mm | | | |
| | *Cutting Thickness* | *0.039"* | *0.050"* | | | |

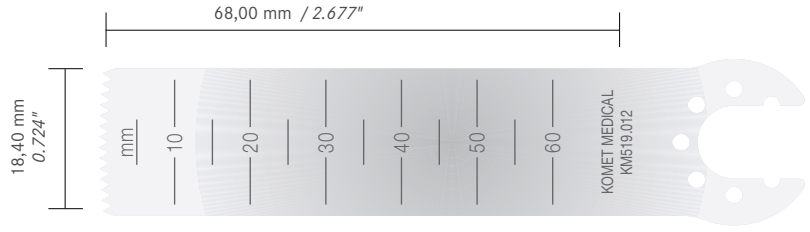
Kompatible Anschlüsse
*compatible connections:*
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223



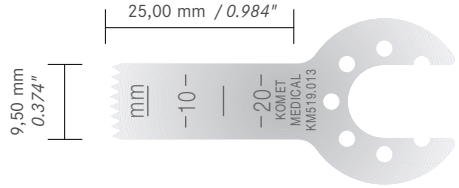

| | | | | |
|---|---|---|---|---|
| REF | KM156208.SY STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM156208.SY | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM519.010 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM519.010 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM519.012 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM519.012 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |



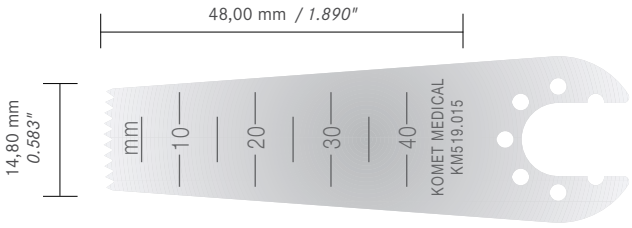

| | | | | |
|---|---|---|---|---|
| REF | KM519.013 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM519.013 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

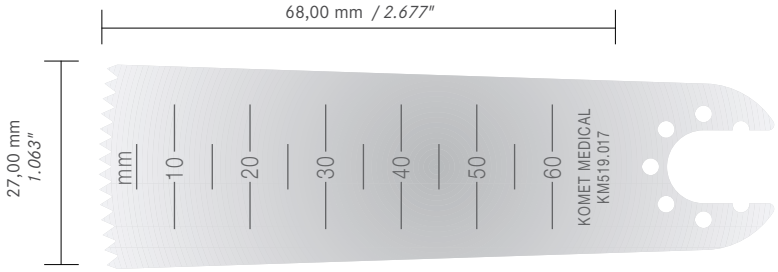




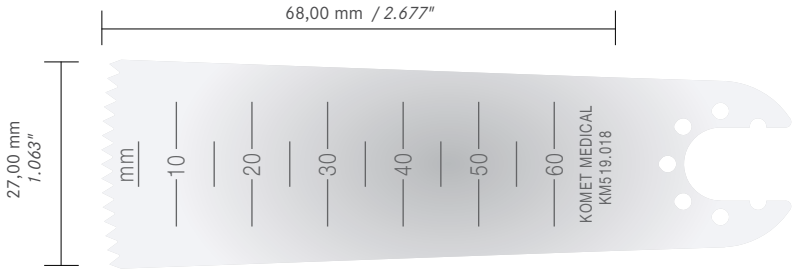
Kompatible Anschlüsse
*compatible connections:*
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223




| | | | | |
|---|---|---|---|---|
| STERILE | REF | KM519.015 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM519.015 | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

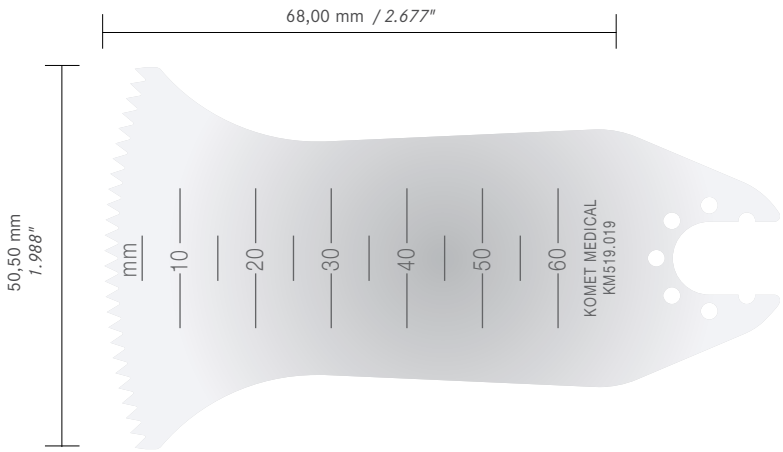



| | | | | |
|---|---|---|---|---|
| STERILE | REF | KM519.017 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM519.017 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |

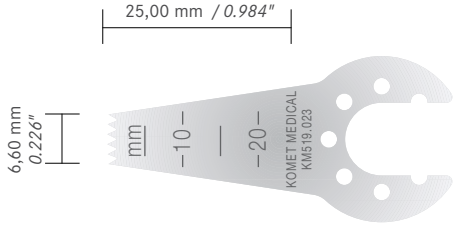


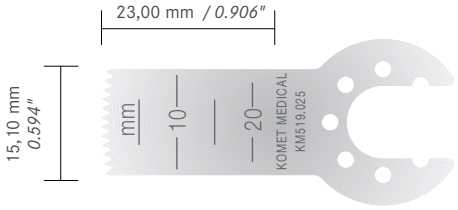

| | | | | |
|---|---|---|---|---|
| STERILE | REF | KM519.018 STE | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |
| NON STERILE | REF | KM519.018 | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |

Kompatible Anschlüsse
*compatible connections:*
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223

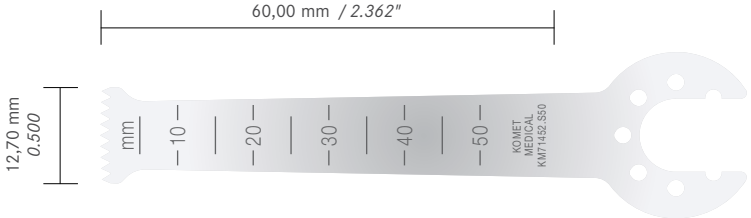



| | | | | | |
|---|---|---|---|---|---|
| REF | KM519.019 STE | | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | | |
| REF | KM519.019 | | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | | |



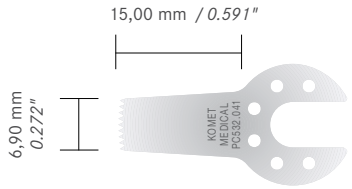

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| REF | KM519.023 STE | | | REF | KM519.025 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM519.023 | | | REF | KM519.025 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |

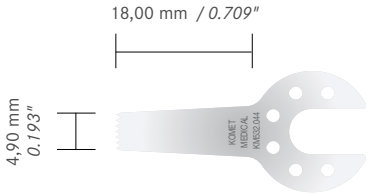



| | | | | |
|---|---|---|---|---|
| REF | KM71452.S50 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM71452.S50 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

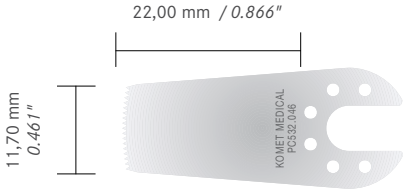
Kompatible Anschlüsse
*compatible connections:*
Colibri II 532-021



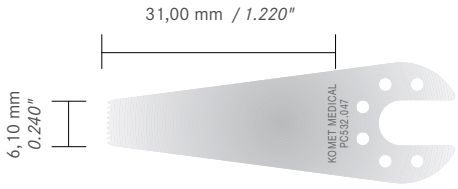



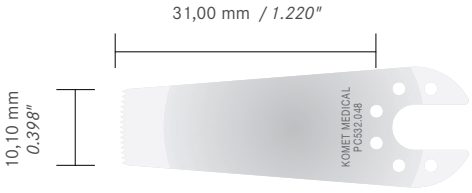

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | PC532.041 STE | | | REF | KM532.044 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |
| NON STERILE | REF | PC532.041 | | | REF | KM532.044 | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |



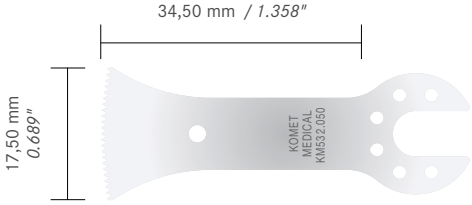



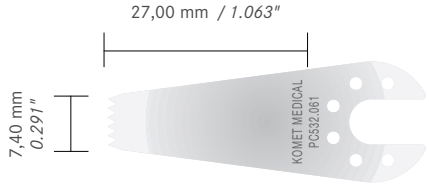

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | PC532.045 STE | | | REF | PC532.046 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |
| NON STERILE | REF | PC532.045 | | | REF | PC532.046 | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |



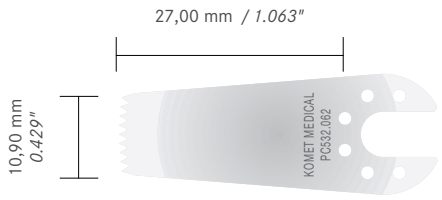

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | PC532.047 STE | | | REF | PC532.048 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |
| NON STERILE | REF | PC532.047 | | | REF | PC532.048 | | |
| | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* | Blattstärke<br>*Material Thickness* | 0,30 mm<br>*0.012"* | Schnittstärke<br>*Cutting Thickness* | 0,40 mm<br>*0.016"* |

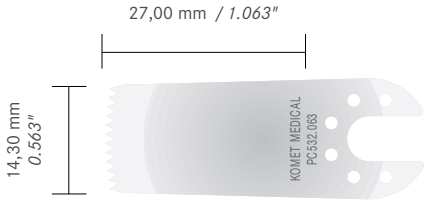


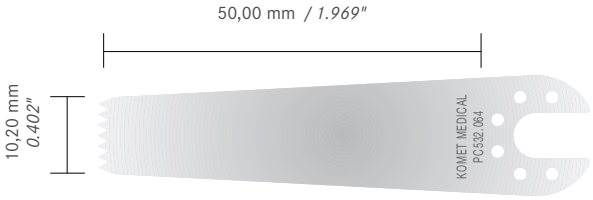

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM532.050 STE | | | REF | PC532.061 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* |
| NON STERILE | REF | KM532.050 | | | REF | PC532.061 | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* |

Kompatible Anschlüsse
*compatible connections:*
Colibri II 532-021

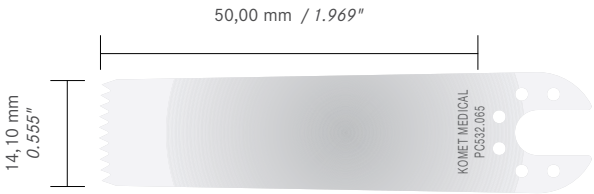


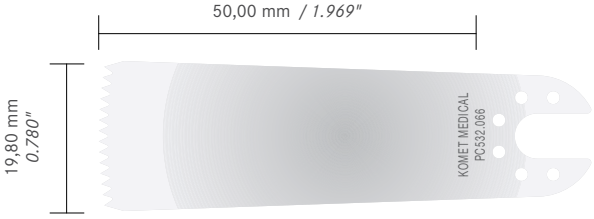

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| REF | PC532.062 STE | | | REF | PC532.063 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | |
| REF | PC532.062 | | | REF | PC532.063 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | |




| | | | | |
|---|---|---|---|---|
| REF | PC532.064 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | |
| REF | PC532.064 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | |




| | | | | |
|---|---|---|---|---|
| REF | PC532.065 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | |
| REF | PC532.065 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | |



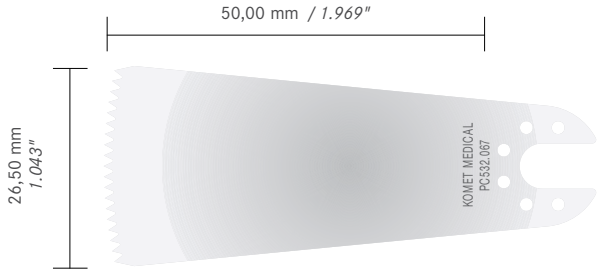

| | | | | |
|---|---|---|---|---|
| REF | PC532.066 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | |
| REF | PC532.066 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*



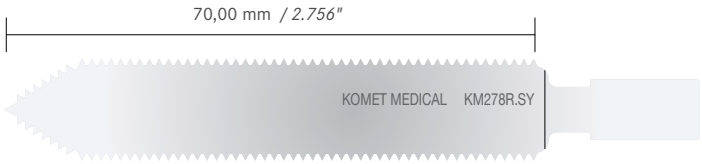


Kompatible Anschlüsse
*compatible connections:*
Colibri II 532-021

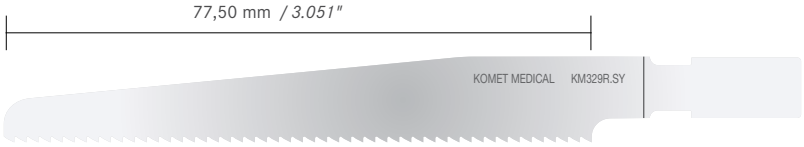



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | PC532.067 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* |
| NON STERILE | REF | PC532.067 | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,70 mm<br>*0.028"* |

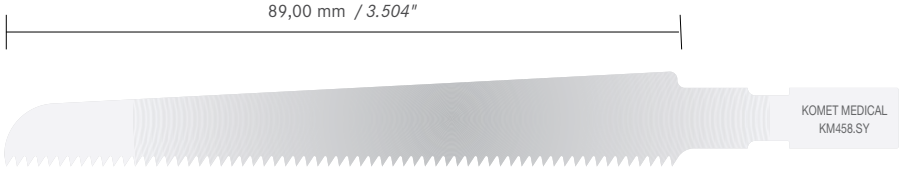
Kompatible Anschlüsse
*compatible connections:*
Compact Air Drive/
Power Drive 511.902,
Air Power Line 511.610,
Battery Power Line 530.615,
TRS 05.001.225




| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM278R.SY STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |
| NON STERILE | REF | KM278R.SY | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |

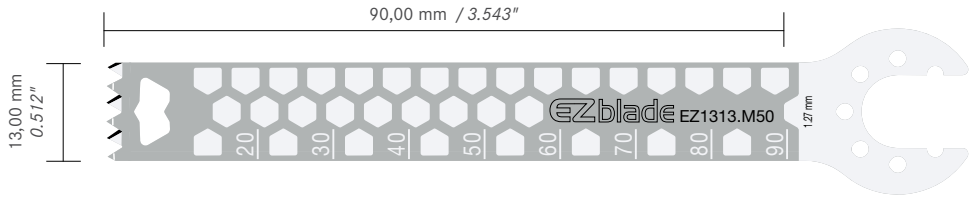



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM329R.SY STE | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |
| NON STERILE | REF | KM329R.SY | | |
| | Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* |

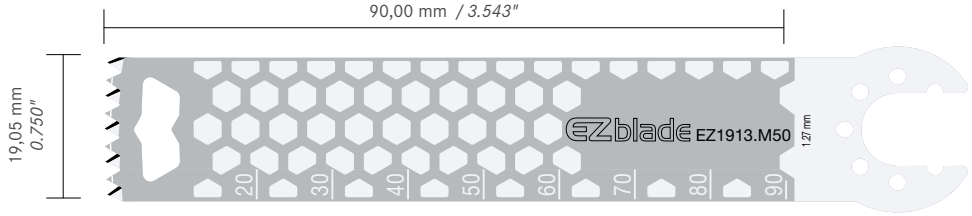



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM458.SY STE | | |
| | Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,40 mm<br>*0.055"* |
| NON STERILE | REF | KM458.SY | | |
| | Blattstärke<br>*Material Thickness* | 1,20 mm<br>*0.047"* | Schnittstärke<br>*Cutting Thickness* | 1,40 mm<br>*0.055"* |

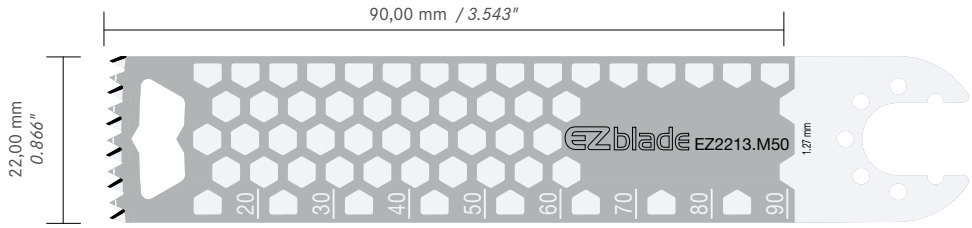
Kompatible Anschlüsse
*compatible connections:*
Zimmer Universal Power System, 89-8509-450-60




| REF | EZ1310.M50 STE | EZ1312.M50 STE | EZ1313.M50 STE | EZ1314.M50 STE | | | |
|---|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | | | STERILE |
| *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | | | |




| REF | EZ1912.M50 STE | EZ1913.M50 STE | EZ1914.M50 STE | | | | |
|---|---|---|---|---|---|---|---|
| Schnittstärke | 1,19 mm | 1,27 mm | 1,37 mm | | | | STERILE |
| *Cutting Thickness* | *0.047"* | *0.050"* | *0.054"* | | | | |




| REF | EZ2210.M50 STE | EZ2212.M50 STE | EZ2213.M50 STE | EZ2214.M50 STE | EZ2215.M50 STE | | |
|---|---|---|---|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm | 1,37 mm | 1,47 mm | | STERILE |
| *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* | *0.054"* | *0.058"* | | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*





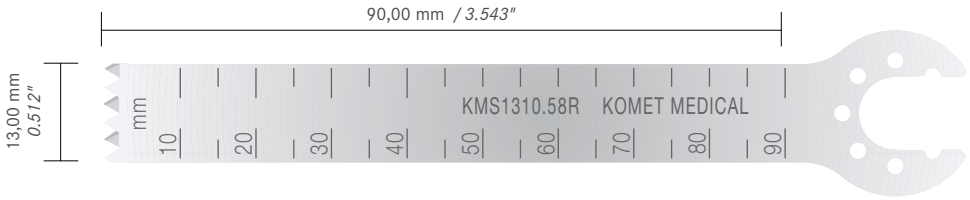
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

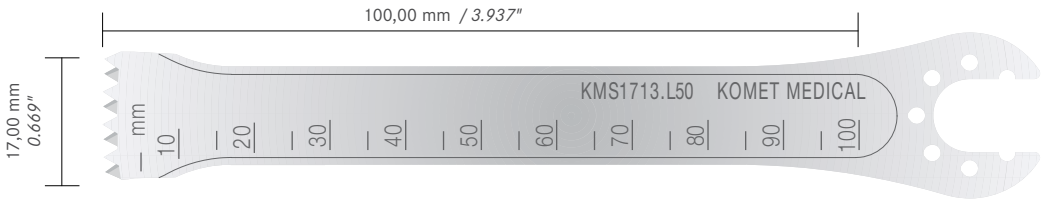
Kompatible Anschlüsse
*compatible connections:*
Zimmer Universal Power System, 89-8509-450-60



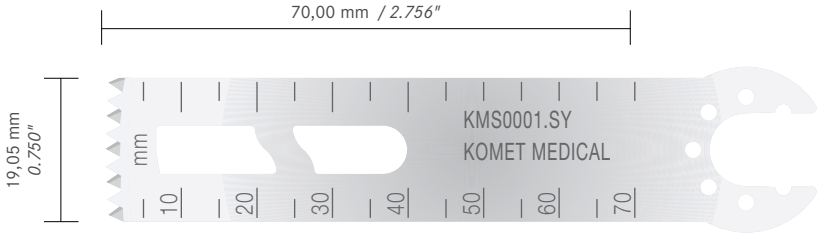

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| STERILE ② | REF | KMS1312.S50 STE | | | | | |
| | Schnittstärke<br>*Cutting Thickness* | 1,19 mm<br>*0.047"* | | | | | |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| STERILE ② | REF | KMS1310.58R STE | KMS1312.59J STE | KMS1313.57S STE | | | |
| | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | 1,19 mm<br>*0.047"* | 1,27 mm<br>*0.050"* | | | |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| STERILE ② | REF | KMS1713.L50 STE | KMS1714.L50 STE | | | | |
| | Schnittstärke<br>*Cutting Thickness* | 1,27 mm<br>*0.050"* | 1,37 mm<br>*0.054"* | | | | |

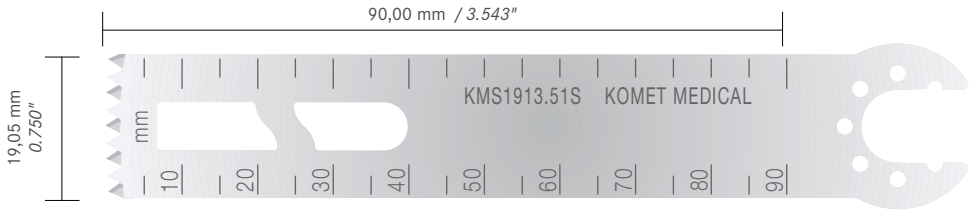



| | | | | | | | |
|---|---|---|---|---|---|---|---|
| STERILE ② | REF | KMS0001.SY STE | | | | | |
| | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* | | | | | |

# KMS ② 10

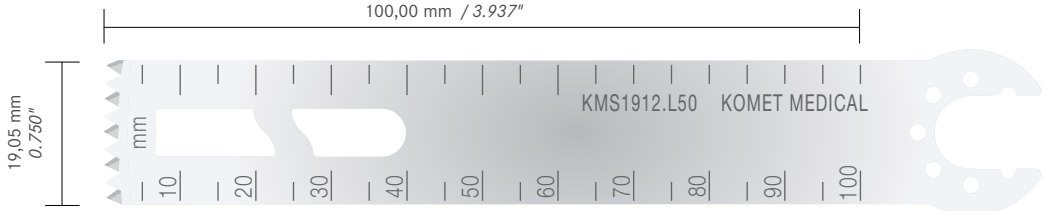
steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

Kompatible Anschlüsse
*compatible connections:*
Zimmer Universal Power System, 89-8509-450-60



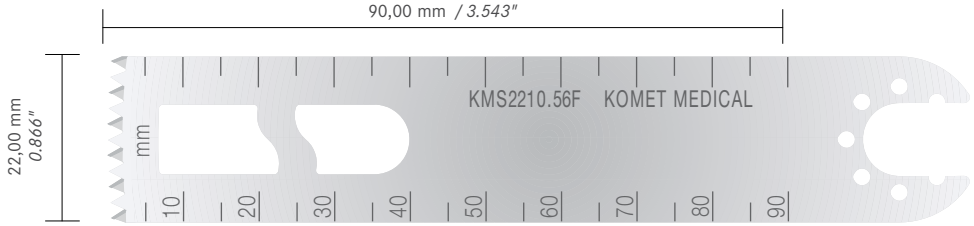

| REF | KMS1909.52R STE | KMS1913.51S STE | KMS1914.51T STE |
|---|---|---|---|
| Schnittstärke | 0,89 mm | 1,27 mm | 1,37 mm |
| *Cutting Thickness* | *0.035"* | *0.050"* | *0.054"* |

STERILE ②



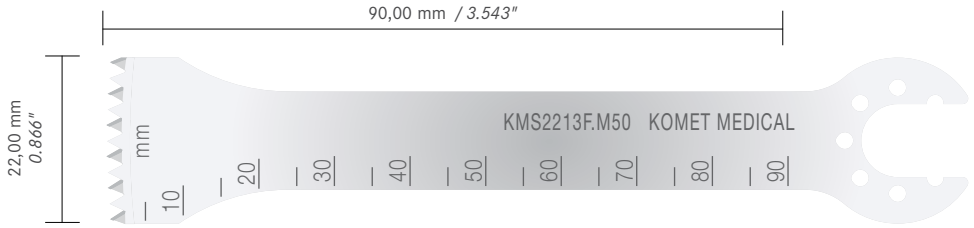

| REF | KMS1912.L50 STE | KMS1913.L50 STE |
|---|---|---|
| Schnittstärke | 1,19 mm | 1,27 mm |
| *Cutting Thickness* | *0.047"* | *0.050"* |

STERILE ②




| REF | KMS2210.56F STE | KMS2213.57F STE |
|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm |
| *Cutting Thickness* | *0.039"* | *0.050"* |

STERILE ②




| REF | KMS2212F.M50 STE | KMS2213F.M50 STE |
|---|---|---|
| Schnittstärke | 1,19 mm | 1,27 mm |
| *Cutting Thickness* | *0.047"* | *0.050"* |

STERILE ②

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

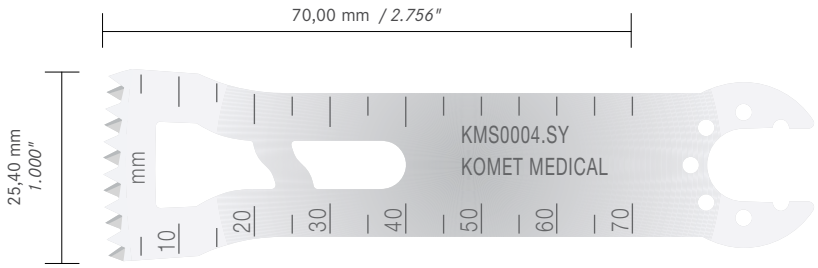




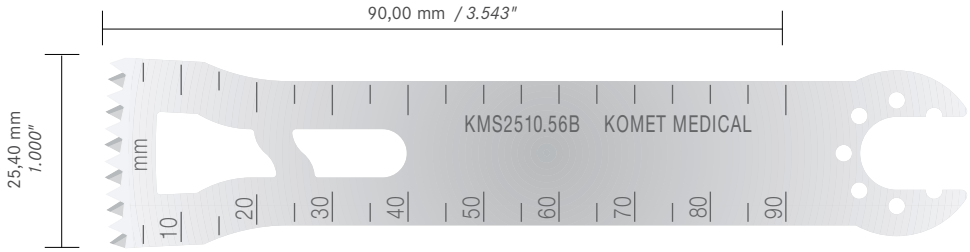
# KMS ② 10

steril verpackte Sägeblätter für den Einmalgebrauch
*sterile packed saw blades for single use*

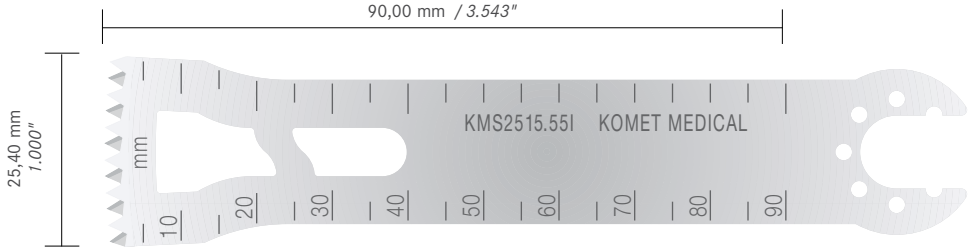
Kompatible Anschlüsse
*compatible connections:*
Zimmer Universal Power System, 89-8509-450-60



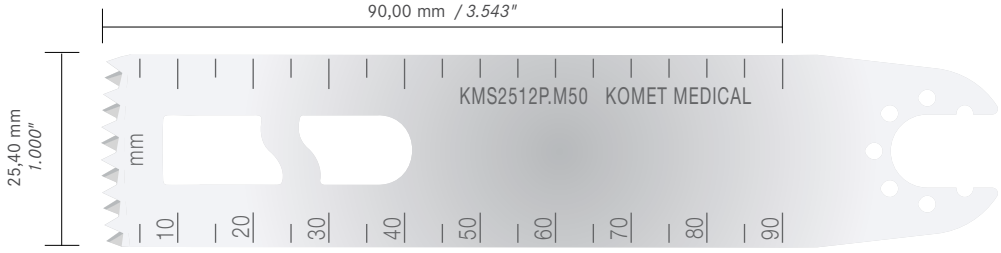

| | | |
|---|---|---|
| STERILE ② | REF | KMS 0004.SY STE |
| | Schnittstärke<br>*Cutting Thickness* | 1,00 mm<br>*0.039"* |




| | | | | | | |
|---|---|---|---|---|---|---|
| STERILE ② | REF | KMS2509.55R STE | KMS2510.56B STE | KMS2512.55J STE | KMS2513.55S STE | KMS2514.55T STE |
| | Schnittstärke<br>*Cutting Thickness* | 0,89 mm<br>*0.035"* | 1,00 mm<br>*0.039"* | 1,19 mm<br>*0.047"* | 1,27 mm<br>*0.050"* | 1,37 mm<br>*0.054"* |




| | | |
|---|---|---|
| STERILE ② | REF | KMS2515.55I STE |
| | Schnittstärke<br>*Cutting Thickness* | 1,47 mm<br>*0.058"* |



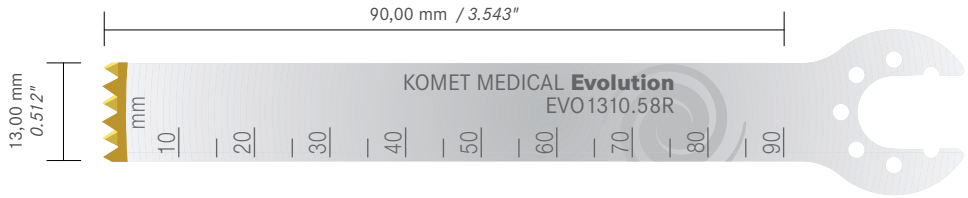

| | | |
|---|---|---|
| STERILE ② | REF | KMS2512P.M50 STE |
| | Schnittstärke<br>*Cutting Thickness* | 1,19 mm<br>*0.047"* |

# EVOLUTION

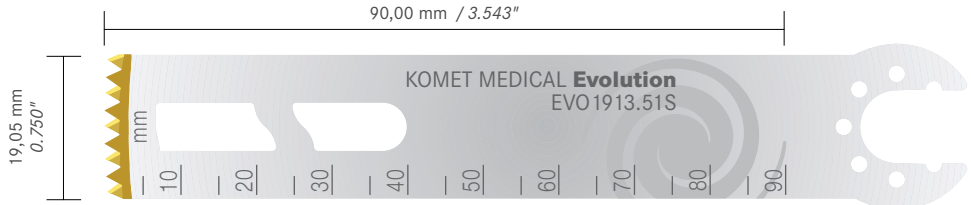
unsteril verpackte Sägeblätter für den Mehrfachgebrauch
*nonsterile packed saw blades for multiple use*



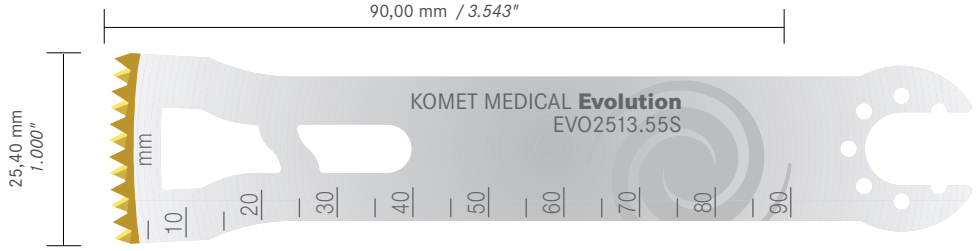
Kompatible Anschlüsse
*compatible connections:*
Zimmer Universal Power System, 89-8509-450-60




| REF | EVO1310.58R | EVO1312.59J | EVO1313.57S |
|---|---|---|---|
| Schnittstärke | 1,00 mm | 1,19 mm | 1,27 mm |
| *Cutting Thickness* | *0.039"* | *0.047"* | *0.050"* |



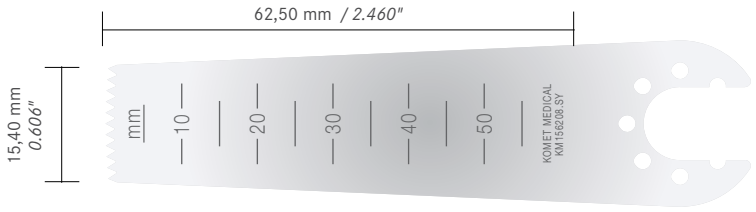

| REF | EVO1909.52R | EVO1913.51S | EVO1914.51T |
|---|---|---|---|
| Schnittstärke | 0,89 mm | 1,27 mm | 1,37 mm |
| *Cutting Thickness* | *0.035"* | *0.050"* | *0.054"* |



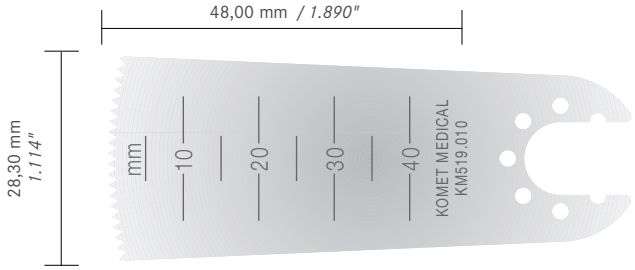

| REF | EVO2510.56B | EVO2513.55S |
|---|---|---|
| Schnittstärke | 1,00 mm | 1,27 mm |
| *Cutting Thickness* | *0.039"* | *0.050"* |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

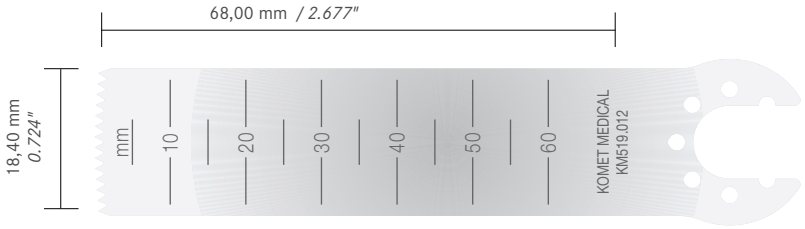
Kompatible Anschlüsse
*compatible connections:*
Zimmer Universal Power System, 89-8509-450-60



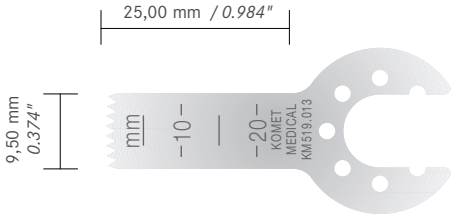

| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM156208.SY STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM156208.SY | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |




| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM519.010 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM519.010 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

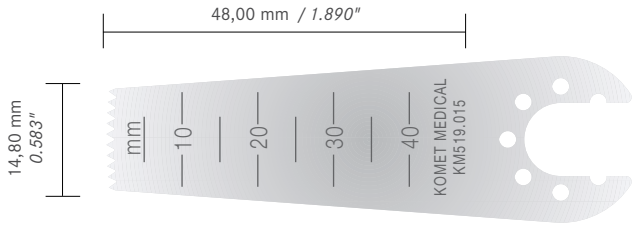



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM519.012 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM519.012 | | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |

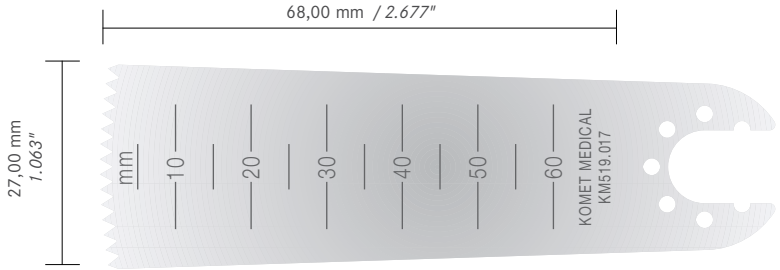



| | | | | | |
|---|---|---|---|---|---|
| STERILE 5 | REF | KM519.013 STE | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM519.013 | | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

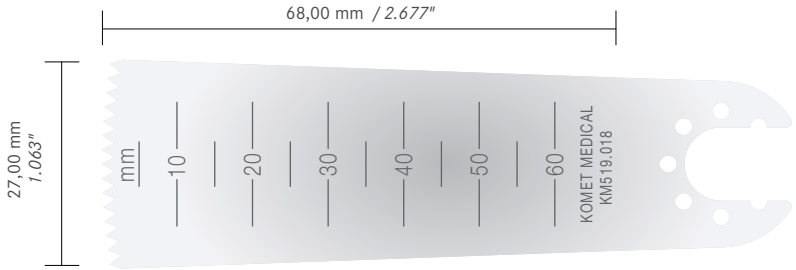
Kompatible Anschlüsse
*compatible connections:*
Zimmer Universal Power System, 89-8509-450-60




| | | | | |
|---|---|---|---|---|
| REF | KM519.015 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |
| REF | KM519.015 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM519.017 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |
| REF | KM519.017 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* | |



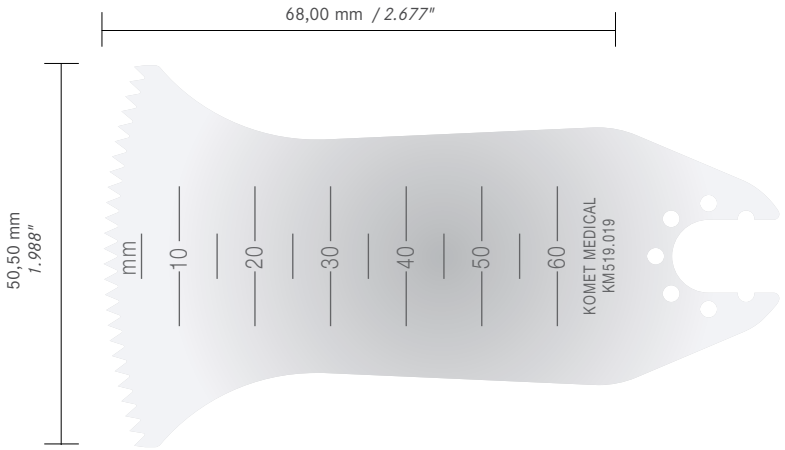

| | | | | |
|---|---|---|---|---|
| REF | KM519.018 STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |
| REF | KM519.018 | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*

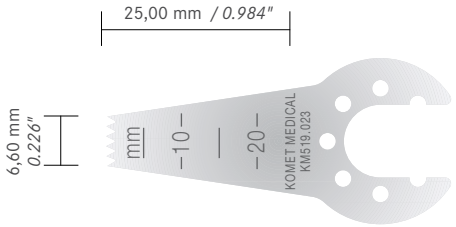


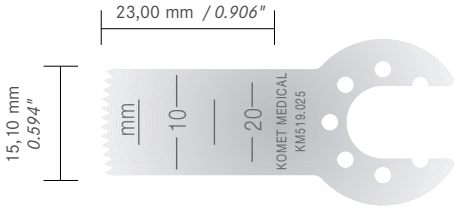


Kompatible Anschlüsse
*compatible connections:*
Zimmer Universal Power System, 89-8509-450-60

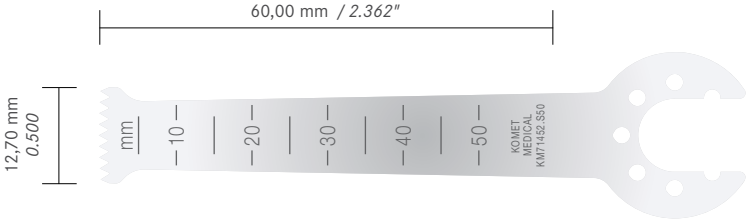



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM519.019 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM519.019 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |



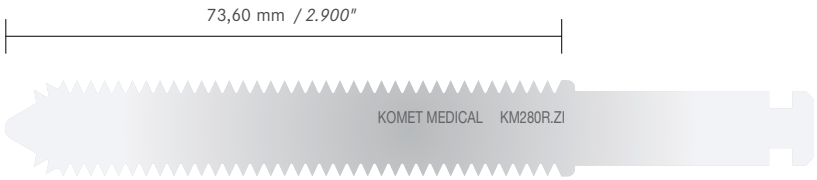




| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| STERILE 5 | REF | KM519.023 STE | | | REF | KM519.025 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |
| NON STERILE | REF | KM519.023 | | | REF | KM519.025 | | |
| | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* | Blattstärke<br>*Material Thickness* | 0,40 mm<br>*0.016"* | Schnittstärke<br>*Cutting Thickness* | 0,60 mm<br>*0.024"* |

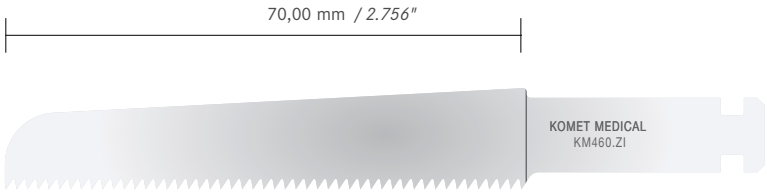



| | | | | |
|---|---|---|---|---|
| STERILE 5 | REF | KM71452.S50 STE | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |
| NON STERILE | REF | KM71452.S50 | | |
| | Blattstärke<br>*Material Thickness* | 0,60 mm<br>*0.024"* | Schnittstärke<br>*Cutting Thickness* | 0,80 mm<br>*0.031"* |

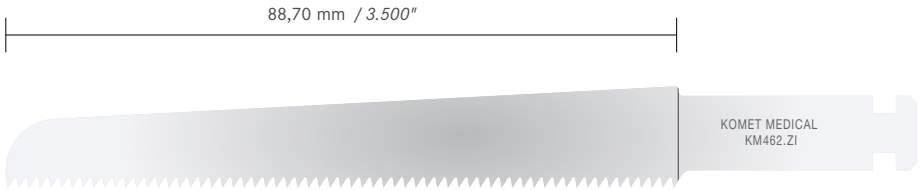
Kompatible Anschlüsse
*compatible connections:*
Zimmer Universal Power System, 89-8509-451-20




| | | | | |
|---|---|---|---|---|
| REF | KM280R.ZI STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 0,89 mm<br>*0.035"* | Schnittstärke<br>*Cutting Thickness* | 0,89 mm<br>*0.035"* | |
| REF | KM280R.ZI | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 0,89 mm<br>*0.035"* | Schnittstärke<br>*Cutting Thickness* | 0,89 mm<br>*0.035"* | |




| | | | | |
|---|---|---|---|---|
| REF | KM460.ZI STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |
| REF | KM460.ZI | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |



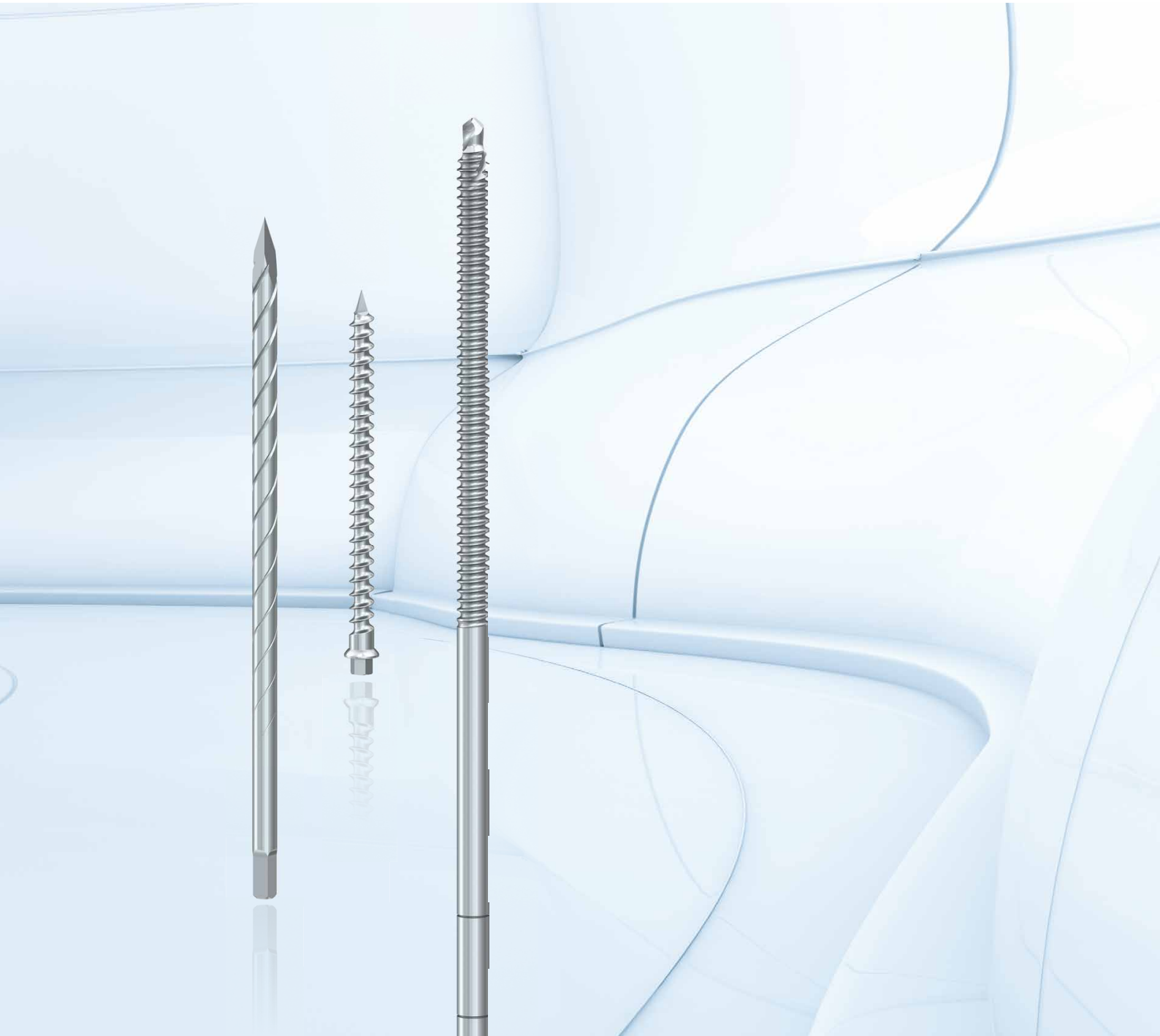

| | | | | |
|---|---|---|---|---|
| REF | KM462.ZI STE | | | STERILE 5 |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |
| REF | KM462.ZI | | | NON STERILE |
| Blattstärke<br>*Material Thickness* | 1,00 mm<br>*0.039"* | Schnittstärke<br>*Cutting Thickness* | 1,20 mm<br>*0.047"* | |

Alle Abbildungen in aktueller Größe (1:1)
*All saw blades shown in actual size*





# Pins für die Knieendoprothetik
*Pins for knee joint endoprosthesis*



**Pins für die Knieendoprothetik**

Bohr- und Schraubpins spielen eine elementare Rolle bei der Fixierung von Knieschablonen.

Die Bohrpins ermöglichen das zwischenzeitliche Abziehen der Schablone, ohne dass die Pins vorher gelöst werden müssen. So kann die Schablone im Nachgang wieder auf die gleiche Position gesetzt werden.

Die Schraubpins fixieren die Schablone mit Anpresskraft und müssen vor Ablegen der Schablone entfernt werden.

***Pins for knee joint endoprosthesis***

*Guide pins and screw pins play an essential role in the fixation of cutting blocks.*

*The guide pins allow interim removal of the jig without having to undo the pins beforehand. Like that, the jig can be reattached to exactly the same position afterwards.*

*The guide screws fix the jig by means of contact pressure. They have to be unscrewed prior to removing the block.*





Schlüsselweite
*Wrench Width*

4-kant / *Square*

6-kant / *Hexagon*

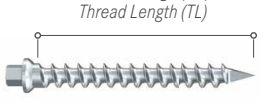
Rundschaft
*Round Shank*

STERILE

NON STERILE

magnetisierbarer Stahl / magnetisch
*magnetizable steel / magnetic*

Gewindelänge (GL)
*Thread Length (TL)*



## Bohrpins · Schraubpins
*Pins · Screws*



Schlüsselweite
*Wrench Width*



Gewindelänge (GL)
*Thread Length (TL)*

STERILE | NON STERILE | magnetisierbarer Stahl *magnetizable steel*



| Bohrpin / *Pin* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GP003.070.023 STE | 2,3 | 70,0 | – | Rundschaft / *Round Shank* | – | – |
| GP003.070.023 | 2,3 | 70,0 | – | Rundschaft / *Round Shank* | – | – |



| Bohrpin / *Pin* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GP002.089.032 STE | 3,2 | 89,5 | – | 4-kant / *Square* | 2,25 | GS900.100.010, GS900A.040.000, GS900.055.010 |
| GP002.089.032 | 3,2 | 89,5 | – | 4-kant / *Square* | 2,25 | |



| Universal Pin | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GP001.089.032 STE | 3,2 | 89,0 | 70,0 | 4-kant / *Square* | 2,25 | GS900.100.010, GS900A.040.000, GS900.055.010 |
| GP001.089.032 | 3,2 | 89,0 | 70,0 | 4-kant / *Square* | 2,25 | |



| Universal Pin | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GP001A.089.032 STE | 3,2 | 89,0 | 70,0 | 4-kant / *Square* | 2,25 | GS900.100.010, GS900A.040.000, GS900.055.010 |
| GP001A.089.032 | 3,2 | 89,0 | 70,0 | 4-kant / *Square* | 2,25 | |



| Schraubpin / *Screw* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS905.030.032 STE | 3,2 | 30,0 | 26,0 | 6-kant / Hexagon | 3,5 | - |
| GS905.030.032 | 3,2 | 30,0 | 26,0 | 6-kant / Hexagon | 3,5 | - |



| Schraubpin / *Screw* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS901.033.032 STE | 3,2 | 33,0 | 30,0 | 6-kant / Hexagon | 2,5 | GS900.100.000, |
| GS901.033.032 | 3,2 | 33,0 | 30,0 | 6-kant / Hexagon | 2,5 | GS900.130.000 |



| Schraubpin / *Screw* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS901.050.032 STE | 3,2 | 50,0 | 46,0 | 6-kant / Hexagon | 2,5 | GS900.100.000, |
| GS901.050.032 | 3,2 | 50,0 | 46,0 | 6-kant / Hexagon | 2,5 | GS900.130.000 |



| Schraubpin / *Screw* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS901A.050.032 STE | 3,2 | 50,0 | 46,0 | 6-kant / Hexagon | 2,5 | GS900.100.000, |
| GS901A.050.032 | 3,2 | 50,0 | 46,0 | 6-kant / Hexagon | 2,5 | GS900.130.000 |

## Bohrpins · Schraubpins
*Pins · Screws*



Schlüsselweite
*Wrench Width*



Gewindelänge (GL)
*Thread Length (TL)*

STERILE | NON STERILE | magnetisierbarer Stahl *magnetizable steel*



| Schraubpin / *Screw* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS905.050.032 STE | 3,2 | 50,0 | 46,0 | 6-kant / Hexagon | 3,5 | - |
| GS905.050.032 | 3,2 | 50,0 | 46,0 | 6-kant / Hexagon | 3,5 | - |



| Schraubpin / *Screw* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS903.062.032 STE | 3,2 | 62,5 | 46,0 | 4-kant / *Square* | 2,25 | GS900.100.010, GS900A.040.000, GS900.055.010 |
| GS903.062.032 | 3,2 | 62,5 | 46,0 | 4-kant / *Square* | 2,25 | |



| Schraubpin / *Screw* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS903A.062.032 STE | 3,2 | 62,5 | 46,0 | 4-kant / *Square* | 2,25 | GS900.100.010, GS900A.040.000, GS900.055.010 |
| GS903A.062.032 | 3,2 | 62,5 | 46,0 | 4-kant / *Square* | 2,25 | |



| Pin (lang) / *Long Pin* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS902.150.032 STE | 3,2 | 150,0 | 51,0 | Rundschaft / *Round Shank* | - | - |
| GS902.150.032 | 3,2 | 150,0 | 51,0 | Rundschaft / *Round Shank* | - | - |



| Pin (lang) / *Long Pin* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS904.100.030 STE | 3,0 | 100,0 | 26,0 | 4-kant / *Square* | 2,25 | GS900.100.010, GS900A.040.000, GS900.055.010 |
| GS904.100.030 | 3,0 | 100,0 | 26,0 | 4-kant / *Square* | 2,25 | |



| Pin (lang) / *Long Pin* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS904.150.030 STE | 3,0 | 150,0 | 26,0 | 4-kant / *Square* | 2,25 | GS900.100.010, GS900A.040.000, GS900.055.010 |
| GS904.150.030 | 3,0 | 150,0 | 26,0 | 4-kant / *Square* | 2,25 | |



| Pin (lang) / *Long Pin* | Ø (mm) | L (mm) | GL / *TL* (mm) | Schaft / *Shank* | Schlüsselweite / *Wrench Width* (mm) | Kompatibel mit Adapter / Compatible with adapter |
|---|---|---|---|---|---|---|
| GS904.100.040 STE | 4,0 | 100,0 | 25,0 | 4-kant / *Square* | 2,25 | GS900.100.010, GS900A.040.000, GS900.055.010 |
| GS904.100.040 | 4,0 | 100,0 | 25,0 | 4-kant / *Square* | 2,25 | |

## Bohrpins · Schraubpins
*Pins · Screws*

magnetisch
*magnetic*



| Pin Adapter | L (mm) | Schlüsselform/ *Wrench shape* | Schlüsselweite/*Wrench Width* (mm) | Schaft/*Shank* |
|---|---|---|---|---|
| GS900.100.000 | 100,0 | 6-kant/Hexagon | 2,5 | Zimmer/Hudson |



| Pin Adapter | L (mm) | Schlüsselform/ *Wrench shape* | Schlüsselweite/*Wrench Width* (mm) | Schaft/*Shank* |
|---|---|---|---|---|
| GS900.100.010 | 100,0 | 4-kant/*Square* | 2,25 | Zimmer/Hudson |

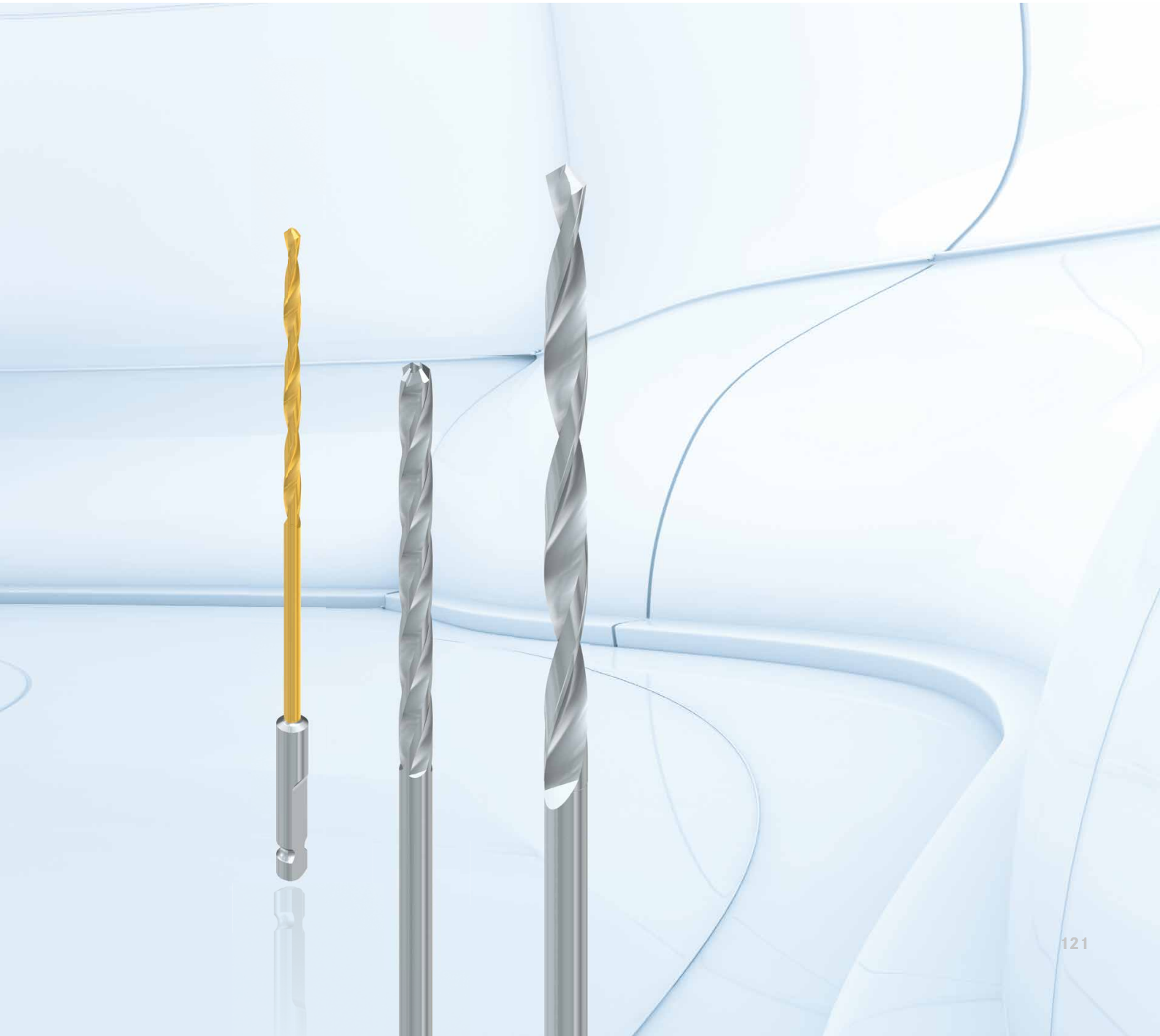


| Pin Adapter | L (mm) | Schlüsselform/ *Wrench shape* | Schlüsselweite/*Wrench Width* (mm) | Schaft/*Shank* |
|---|---|---|---|---|
| GS900.130.000 | 130,0 | 6-kant/Hexagon | 2,5 | Zimmer/Hudson |



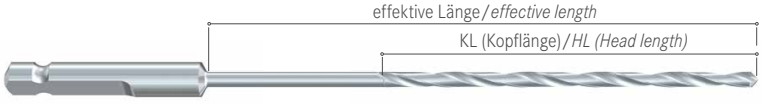
| Pin Adapter | L (mm) | Schlüsselform/ *Wrench shape* | Schlüsselweite/*Wrench Width* (mm) | Schaft/*Shank* |
|---|---|---|---|---|
| GS900A.040.000 | 40,0 | 4-kant/*Square* | 2,25 | AO |

# Spiralbohrer
*Twist drills*



## Spiralbohrer · AO

*Twist drills · AO*




| S 27... | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | effektive Länge/*effective length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|---|
| S2709.098 STE | 1,1 | 2 | 16 | 60 | 30 | AO |
| S2709.098 | 1,1 | 2 | 16 | 60 | 30 | AO |
| S2710.098 STE | 1,5 | 2 | 30 | 85 | 55 | AO |
| S2710.098 | 1,5 | 2 | 30 | 85 | 55 | AO |
| S2711.098 STE | 1,5 | 2 | 30 | 110 | 80 | AO |
| S2711.098 | 1,5 | 2 | 30 | 110 | 80 | AO |
| S2712.098 STE | 1,5 | 2 | 30 | 125 | 95 | AO |
| S2712.098 | 1,5 | 2 | 30 | 125 | 95 | AO |
| S2713.098 STE | 1,8 | 2 | 30 | 100 | 70 | AO |
| S2713.098 | 1,8 | 2 | 30 | 100 | 70 | AO |
| S2714.098 STE | 2,0 | 2 | 50 | 100 | 70 | AO |
| S2714.098 | 2,0 | 2 | 50 | 100 | 70 | AO |
| S2715.098 STE | 2,0 | 2 | 50 | 125 | 95 | AO |
| S2715.098 | 2,0 | 2 | 50 | 125 | 95 | AO |
| S2716.098 STE | 2,4 | 2 | 50 | 100 | 70 | AO |
| S2716.098 | 2,4 | 2 | 50 | 100 | 70 | AO |
| S2717.098 STE (gold/*golden*) | 2,5 | 2 | 50 | 180 | 150 | AO |
| S2717.098 (gold/*golden*) | 2,5 | 2 | 50 | 180 | 150 | AO |
| S2718.098 STE (gold/*golden*) | 2,5 | 2 | 50 | 110 | 80 | AO |
| S2718.098 (gold/*golden*) | 2,5 | 2 | 50 | 110 | 80 | AO |
| S2719.098 STE | 2,7 | 2 | 50 | 100 | 70 | AO |
| S2719.098 | 2,7 | 2 | 50 | 100 | 70 | AO |
| S2720.098 STE | 2,7 | 2 | 50 | 125 | 95 | AO |
| S2720.098 | 2,7 | 2 | 50 | 125 | 95 | AO |
| S2721.098 STE | 3,2 | 2 | 50 | 195 | 165 | AO |
| S2721.098 | 3,2 | 2 | 50 | 195 | 165 | AO |
| S2722.098 STE | 3,2 | 2 | 50 | 145 | 115 | AO |
| S2722.098 | 3,2 | 2 | 50 | 145 | 115 | AO |
| S2723.098 STE | 3,2 | 2 | 50 | 225 | 195 | AO |
| S2723.098 | 3,2 | 2 | 50 | 225 | 195 | AO |
| S2724.098 STE | 3,5 | 2 | 50 | 110 | 80 | AO |
| S2724.098 | 3,5 | 2 | 50 | 110 | 80 | AO |
| S2725.098 STE | 3,5 | 2 | 50 | 195 | 165 | AO |
| S2725.098 | 3,5 | 2 | 50 | 195 | 165 | AO |
| S2726.098 STE | 4,0 | 2 | 50 | 225 | 195 | AO |
| S2726.098 | 4,0 | 2 | 50 | 225 | 195 | AO |
| S2727.098 STE | 4,5 | 2 | 50 | 145 | 115 | AO |
| S2727.098 | 4,5 | 2 | 50 | 145 | 115 | AO |
| S2728.098 STE | 4,5 | 2 | 50 | 195 | 165 | AO |
| S2728.098 | 4,5 | 2 | 50 | 195 | 165 | AO |
| S2729.098 STE | 6,0 | 2 | 50 | 195 | 165 | AO |
| S2729.098 | 6,0 | 2 | 50 | 195 | 165 | AO |


122

## Spiralbohrer · Jakobs
*Twist drills · Jacobs*




| S 27... | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | effektive Länge/*effective length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|---|
| S2730.501 STE | 1,1 | 2 | 20 | 35 | 20 | Jakobs |
| S2730.501 | 1,1 | 2 | 20 | 35 | 20 | *Jacobs* |
| S2731.501 STE | 1,5 | 2 | 40 | 60 | 40 | Jakobs |
| S2731.501 | 1,5 | 2 | 40 | 60 | 40 | *Jacobs* |
| S2732.501 STE | 2,0 | 2 | 50 | 75 | 55 | Jakobs |
| S2732.501 | 2,0 | 2 | 50 | 75 | 55 | *Jacobs* |
| S2733.501 STE | 2,5 | 2 | 50 | 135 | 115 | Jakobs |
| S2733.501 | 2,5 | 2 | 50 | 135 | 115 | *Jacobs* |
| S2734.501 STE | 2,5 | 2 | 50 | 75 | 55 | Jakobs |
| S2734.501 | 2,5 | 2 | 50 | 75 | 55 | *Jacobs* |
| S2735.501 STE | 2,5 | 2 | 50 | 95 | 75 | Jakobs |
| S2735.501 | 2,5 | 2 | 50 | 95 | 75 | *Jacobs* |
| S2736.501 STE | 2,7 | 2 | 50 | 75 | 55 | Jakobs |
| S2736.501 | 2,7 | 2 | 50 | 75 | 55 | *Jacobs* |
| S2785.501 STE | 2,8 | 2 | 50 | 145 | 125 | Jakobs |
| S2785.501 | 2,8 | 2 | 50 | 145 | 125 | *Jacobs* |
| S2737.502 STE | 3,2 | 2 | 60 | 120 | 100 | Jakobs |
| S2737.502 | 3,2 | 2 | 60 | 120 | 100 | *Jacobs* |
| S2738.502 STE | 3,2 | 2 | 60 | 170 | 150 | Jakobs |
| S2738.502 | 3,2 | 2 | 60 | 170 | 150 | *Jacobs* |
| S2788.502 STE | 3,2 | 2 | 50 | 128 | 108 | Jakobs |
| S2788.502 | 3,2 | 2 | 50 | 128 | 108 | *Jacobs* |
| S2739.502 STE | 3,5 | 2 | 60 | 90 | 70 | Jakobs |
| S2739.502 | 3,5 | 2 | 60 | 90 | 70 | *Jacobs* |
| S2724.501 STE | 3,5 | 2 | 50 | 110 | 90 | Jakobs |
| S2724.501 | 3,5 | 2 | 50 | 110 | 90 | *Jacobs* |
| S2740.502 STE | 3,5 | 2 | 60 | 170 | 150 | Jakobs |
| S2740.502 | 3,5 | 2 | 60 | 170 | 150 | *Jacobs* |
| S2741.502 STE | 4,5 | 2 | 80 | 120 | 100 | Jakobs |
| S2741.502 | 4,5 | 2 | 80 | 120 | 100 | *Jacobs* |
| S2742.502 STE | 4,5 | 2 | 80 | 170 | 150 | Jakobs |
| S2742.502 | 4,5 | 2 | 80 | 170 | 150 | *Jacobs* |

## Spiralbohrer · kanüliert · AO

*Twist drills · cannulated · AO*




| SC 28... | Ø (mm) | Ø (mm) Kanülierung / *Cannulation* | S / *FL* # | KL / *HL* (mm) | GL / *TL* (mm) | effektive Länge / *effective length* (mm) | Anschluss / *Connection* |
|---|---|---|---|---|---|---|---|
| SC2805.098 STE | 2,0 | 1,2 | 3 | 35 | 150 | 50 | AO |
| SC2805.098 | 2,0 | 1,2 | 3 | 35 | 150 | 50 | AO |
| SC2803.098 STE | 2,7 | 1,4 | 4 | 50 | 160 | 130 | AO |
| SC2803.098 | 2,7 | 1,4 | 4 | 50 | 160 | 130 | AO |
| SC2801.098 STE | 3,2 | 1,7 | 4 | 50 | 170 | 140 | AO |
| SC2801.098 | 3,2 | 1,7 | 4 | 50 | 170 | 140 | AO |
| SC2804.098 STE | 3,5 | 1,4 | 4 | 50 | 160 | 130 | AO |
| SC2804.098 | 3,5 | 1,4 | 4 | 50 | 160 | 130 | AO |
| SC2802.098 STE | 4,5 | 1,7 | 4 | 50 | 170 | 140 | AO |
| SC2802.098 | 4,5 | 1,7 | 4 | 50 | 170 | 140 | AO |

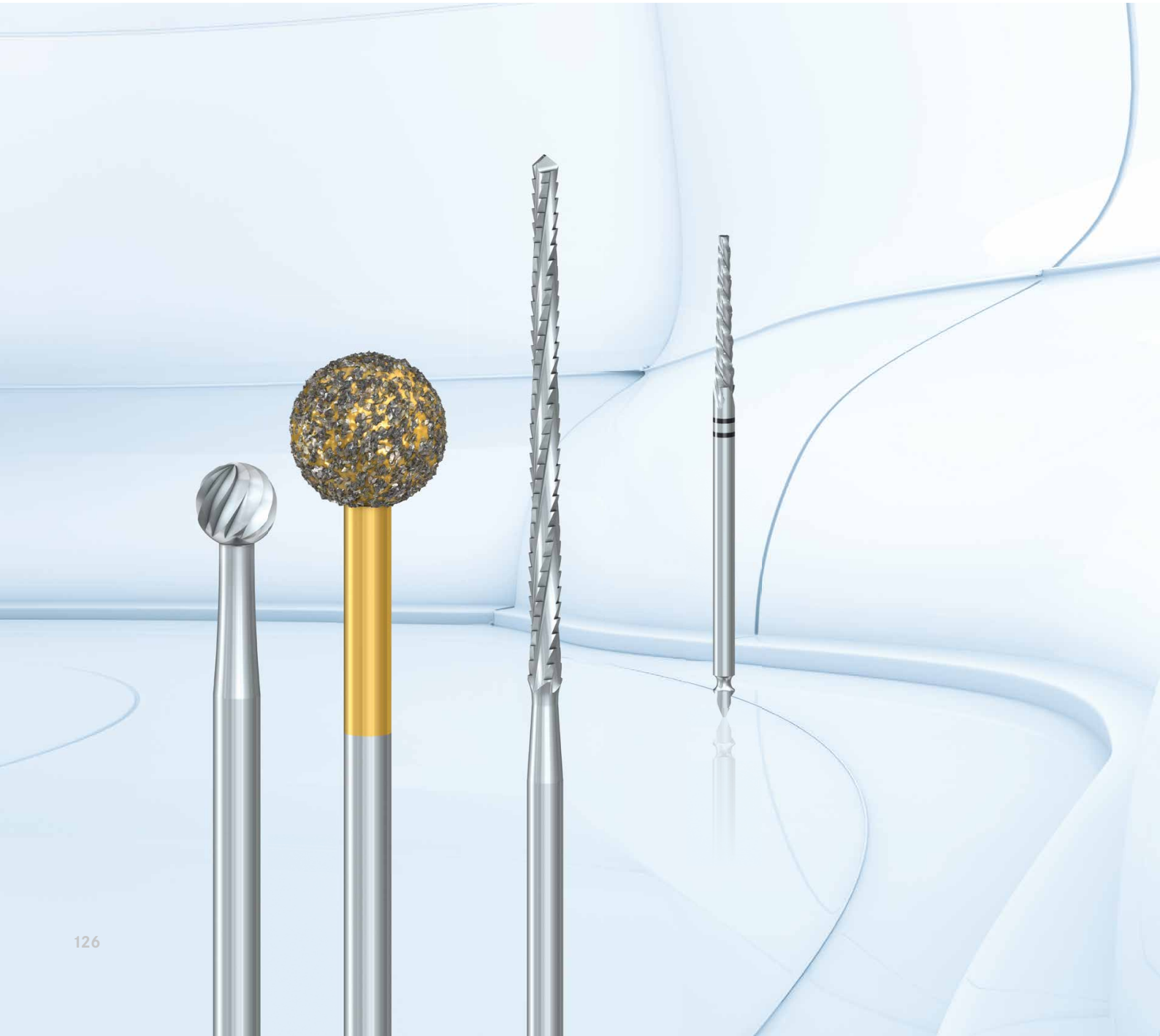
## Spiralbohrer · J-Notch

*Twist drills · J-Notch*




| S 27... | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| S2794.030 STE | 1,1 | 2 | 5 | 50 | J-Notch |
| S2794.030 | 1,1 | 2 | 5 | 50 | J-Notch |
| S2795.030 STE | 1,1 | 2 | 7 | 50 | J-Notch |
| S2795.030 | 1,1 | 2 | 7 | 50 | J-Notch |
| S27101.030 STE | 1,1 | 2 | 20 | 50 | J-Notch |
| S27101.030 | 1,1 | 2 | 20 | 50 | J-Notch |
| S27102.030 STE | 1,1 | 2 | 5 | 100 | J-Notch |
| S27102.030 | 1,1 | 2 | 5 | 100 | J-Notch |
| S27103.030 STE | 1,1 | 2 | 20 | 100 | J-Notch |
| S27103.030 | 1,1 | 2 | 20 | 100 | J-Notch |
| S2790.030 STE | 1,5 | 2 | 5 | 50 | J-Notch |
| S2790.030 | 1,5 | 2 | 5 | 50 | J-Notch |
| S2774.030 STE | 1,5 | 2 | 7 | 50 | J-Notch |
| S2774.030 | 1,5 | 2 | 7 | 50 | J-Notch |
| S2791.030 STE | 1,5 | 2 | 10 | 50 | J-Notch |
| S2791.030 | 1,5 | 2 | 10 | 50 | J-Notch |
| S27104.030 STE | 1,5 | 2 | 20 | 50 | J-Notch |
| S27104.030 | 1,5 | 2 | 20 | 50 | J-Notch |
| S27113.030 STE | 1,5 | 2 | 25 | 70 | J-Notch |
| S27113.030 | 1,5 | 2 | 25 | 70 | J-Notch |
| S27106.030 STE | 1,5 | 2 | 5 | 100 | J-Notch |
| S27106.030 | 1,5 | 2 | 5 | 100 | J-Notch |
| S27105.030 STE | 1,5 | 2 | 20 | 100 | J-Notch |
| S27105.030 | 1,5 | 2 | 20 | 100 | J-Notch |
| S2793.030 STE | 1,5 | 2 | 11 | 105 | J-Notch |
| S2793.030 | 1,5 | 2 | 11 | 105 | J-Notch |
| S2792.030 STE | 1,5 | 2 | 25 | 105 | J-Notch |
| S2792.030 | 1,5 | 2 | 25 | 105 | J-Notch |
| S27114.030 STE | 1,5 | 2 | 25 | 125 | J-Notch |
| S27114.030 | 1,5 | 2 | 25 | 125 | J-Notch |
| S27107.030 STE | 1,8 | 2 | 10 | 50 | J-Notch |
| S27107.030 | 1,8 | 2 | 10 | 50 | J-Notch |
| S27108.030 STE | 1,8 | 2 | 20 | 50 | J-Notch |
| S27108.030 | 1,8 | 2 | 20 | 50 | J-Notch |
| S27109.030 STE | 1,8 | 2 | 10 | 100 | J-Notch |
| S27109.030 | 1,8 | 2 | 10 | 100 | J-Notch |
| S27110.030 STE | 1,8 | 2 | 20 | 100 | J-Notch |
| S27110.030 | 1,8 | 2 | 20 | 100 | J-Notch |

# Rotierende Instrumente
## *Rotary instruments*



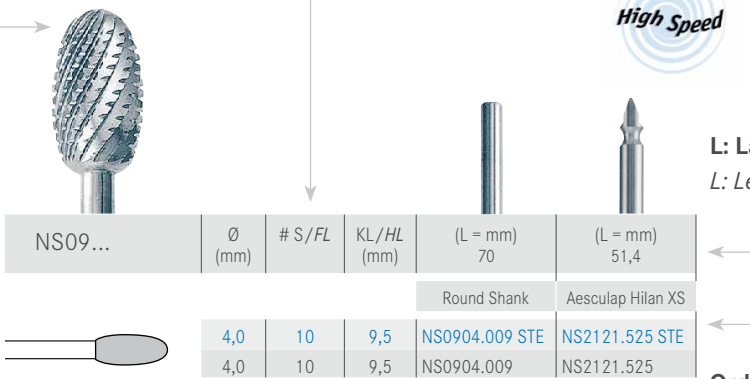
| Inhalt<br>*Content* | | Seite<br>*Page* |
|---|---|---|
| Tabellen und Bezeichnungen | *Tables and Description* | 128 |
| Nummernsystem | *Numbering system* | 129 |
| Schaftarten | *Shank types* | 130 |
| **Tabellen**<br>***Tables*** | | |
| Rostfreier Stahl | *Stainless steel* | 131 – 147 |
| Hartmetall | *Tungsten carbide* | 148 – 153 |
| Diamant | *Diamond* | 154 – 163 |
| Lindemannfräser | *Lindemann burs* | 164 – 165 |

**Tabellen und Bezeichnungen**
*Tables and designations*

**Schneidenzahl**
*Number of flutes*

**Arbeitsteil (vergrößerte Ansicht)**
*Working part (enlarged view)*

**Strichzeichnung (1:1)**
*Line drawing (1:1)*




| NS09... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | (L = mm) 51,4 |
|---|---|---|---|---|---|
| | | | | Round Shank | Aesculap Hilan XS |
| | 4,0 | 10 | 9,5 | NS0904.009 STE | NS2121.525 STE |
| | 4,0 | 10 | 9,5 | NS0904.009 | NS2121.525 |

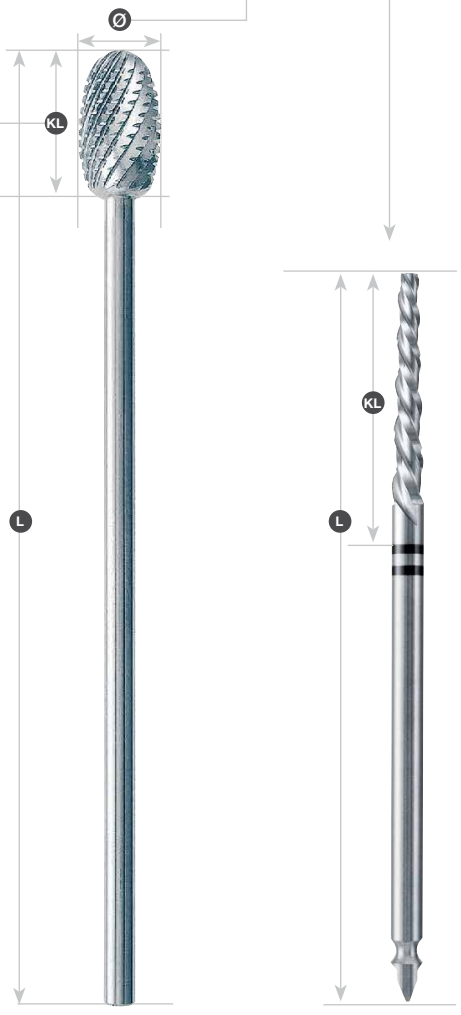
**L: Länge**
*L: Length*

**Order-Nr.**
*Order-No.*

**Kopfdurchmesser**
*Head diameter*

**Kopflänge**
*Head length*

**L: Länge**
*L: Length*

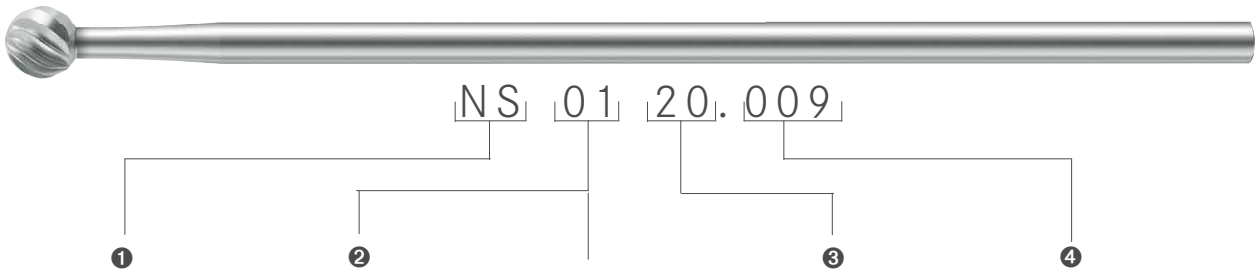


**Round Shank**

**Aesculap® Hilan XS®**

## Nummernsystem · Rotierende Instrumente

*Numbering system · Rotary instruments*




### 1 Material · *Material*

NC/ = **Hartmetall**
TC *Tungsten carbide*

NS = **Rostfreier Stahl**
*Stainless steel*

ND = **Diamant**
*Diamond*

D = **Diamant grob**
*Diamond coarse*

### 2 Form · *Shape*

01 = **Rund** · *Round*
03 = **Zylinder**
*Cylinder*
04 = **Zylinder rund**
*Cylinder round*
04 = **Matchhead**
06 = **Konisch**
*Tapered*
07 = **Konisch rund**
*Tapered round*
08 = **Konisch spitz**
*Tapered pointed*
09 = **Ei** · *Egg*
10 = **Acorn**
11 = **Flamme** · *Flame*
12 = **Birne** · *Pear*
16 = **Swanson**
17 = **Wire Pass Drill**

### 3 Form · *Shape*

18 = **Lindemann**
19 = **Diamant zylind.**
*Diamond cylind.*
20 = **Diamant konisch**
*Diamond tapered*
21 = **Cranio**
22 = **Knospe rund**
*Bud round*
23 = **Router**
24 = **Walze** · *Barrel*
26 = **Diamantscheibe**
*Diamond disc*
27 = **Spiralbohrer**
*Twist Drill*
28 = **Spiralbohrer kanüliert**
*Twist Drill cannulated*
35 – 41 = **Fußfräser**
*Foot cutter*

### Ausführung · *Versions*

**Beispiele** · *Examples*

01 = **Ø 1,0 mm**
**6 Schneiden**
*6 flutes*

02 = **Ø 1,4 mm**
**6 Schneiden**
*6 flutes*

07 = **Ø 7,5 mm**
**8 Schneiden**
*8 flutes*

08 = **Ø 9,0 mm**
**6 Schneiden**
*6 flutes*

.
.
.

88 = **Ø 4,0 mm**
**mit Querhieb**
*with cross-cut*

### 4 Schaft · *Shank*

**Round Shank Ø 2,35 mm**

001 = L 37,0 mm
002 = L 44,5 mm
003 = L 48,0 mm
004 = L 51,0 mm
006 = L 57,0 mm
007 = L 62,0 mm
008 = L 67,0 mm
009 = L 70,0 mm
010 = L 73,0 mm
011 = L 80,0 mm
012 = L 95,0 mm
026 = L 125,0 mm
027 = L 65,0 mm
036 = L 75,0 mm
039 = L 44,5 mm

**J-Notch**

014 = L 44,5 mm
015 = L 48,0 mm
016 = L 55,0 mm
017 = L 62,0 mm
018 = L 65,0 mm
019 = L 67,0 mm
022 = L 75,0 mm
023 = L 70,0 mm

**Dental**

029 = L 44,5 mm

**Twist Drills AO**

098 = AO

**Twist Drills Jakobs/*Jacobs***

501/502 = Jakobs
***Jacobs***

**Aesculap Hilan XS (1)**

555 = ▲
526 = I
525 = II
527 = III

**Aesculap Hilan (1)**

511 = ▲
512 = I
513 = II
514 = III

**Stryker TPS (2)**

515 = O
516 = M
517 = AM

**Nouvag (3) HighSurg**

561 = L 70,0
562 = L 95,0
563 = L 125,0

**kompatibel für folgende Handstücke** · *compatible for the following handpieces*

**(1) Aesculap**

**Hilan-XS 525 – 555:**
GB751R, GB756R, GB752R, GB757R, GB753R, GB758R, GB771R, GB741R/GB746R, GB742R/GB747R, GB743R/GB748R

**Hilan 511 – 514:**
GB529R, GB519R, GB530R, GB533R, GB531R, GB534R, GB532R, GB535R, GB536R, GB537R, GB538R

**(2) Stryker**

**515 – 517:**
5100-10-20/5100-10-50/5100-10-70
5100-10-22/5100-10-52/5100-10-72

**Hall Ultra**
7020-011, 7020-012, 7020-013

**(3) Nouvag HighSurg**

**561 – 563:**
1903/1904/1905/1906/1907/1908

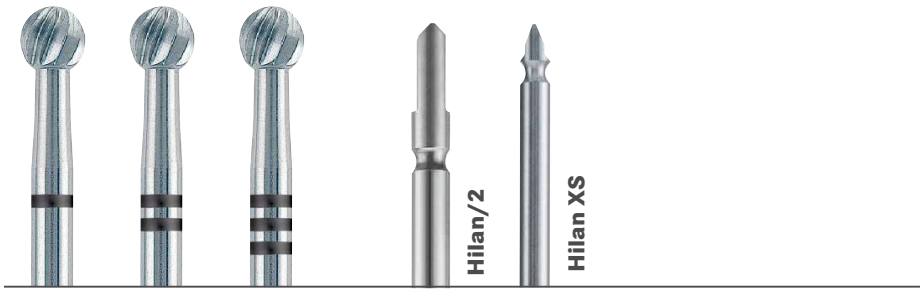
## Schaftarten
*Shank types*

Komet Medical Instrumente lassen sich durch die bewährte Laserkodierung eindeutig und schnell dem Handstück zuordnen.

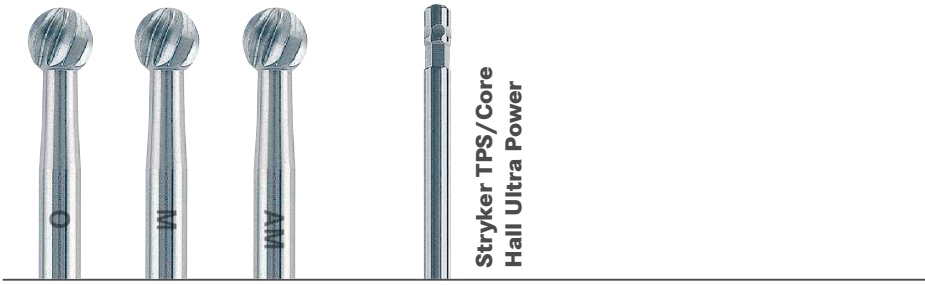
*Due to their approved laser marking, Komet Medical instruments can be quickly and easily allocated to the corresponding handpiece.*

**Aesculap Hilan/2:**
GB519R/GB529R ➔ Schaftart/*shank type* .**511**
GB533R/GB530R ➔ Schaftart/*shank type* .**512**
GB534R/GB531R ➔ Schaftart/*shank type* .**513**
GB535R/GB532R ➔ Schaftart/*shank type* .**514**

**Aesculap Hilan XS:**
GB751R/GB756R ➔ Schaftart/*shank type* .**526**
GB752R/GB757R ➔ Schaftart/*shank type* .**525**
GB753R/GB758R ➔ Schaftart/*shank type* .**527**




**Stryker TPS/Core Hall Ultra Power:**
O ➔ Schaftart/*shank type* .**515**
M ➔ Schaftart/*shank type* .**516**
AM ➔ Schaftart/*shank type* .**517**




**Nouvag HighSurg 30:**
1903/1906 ➔ Schaftart/*shank type* .**561**
1904/1907 ➔ Schaftart/*shank type* .**562**
1905/1908 ➔ Schaftart/*shank type* .**563**



## Rostfreier Stahl · Rund

*Stainless steel · Round*

STERILE 5 | NON STERILE





| NS01... | Ø (mm) | # S/*FL* | | (L = mm) 57 | (L = mm) 70 | (L = mm) 95 | (L = mm) 125 | (L = mm) 55 | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | J-Notch | |
| | 0,6 | 6 | | | NS0148.009 STE | NS0148.012 STE | NS0148.026 STE | | |
| | 0,6 | 6 | | | NS0148.009 | NS0148.012 | NS0148.026 | | |
| | 0,6 | 10 | | | NS0157.009 STE | | | | |
| | 0,6 | 10 | | | NS0157.009 | | | | |
| | 0,7 | 6 | | | NS01100.009 STE | | | | |
| | 0,7 | 6 | | | NS01100.009 | | | | |
| | 0,8 | 6 | | | NS0149.009 STE | NS0149.012 STE | NS0149.026 STE | | |
| | 0,8 | 6 | | | NS0149.009 | NS0149.012 | NS0149.026 | | |
| | 1,0 | 6 | | NS0101.006 STE | NS0101.009 STE | NS0101.012 STE | NS0101.026 STE | | |
| | 1,0 | 6 | | NS0101.006 | NS0101.009 | NS0101.012 | NS0101.026 | | |
| | 1,0 | 12 | | | NS0111.009 STE | | | | |
| | 1,0 | 12 | | | NS0111.009 | | | | |
| | 1,4 | 8 | | NS0150.006 STE | NS0150.009 STE | NS0150.012 STE | NS0150.026 STE | | |
| | 1,4 | 8 | | NS0150.006 | NS0150.009 | NS0150.012 | NS0150.026 | | |
| | 1,6 | 6 | | | | | | NS0103.016 STE | |
| | 1,6 | 6 | | | | | | NS0103.016 | |
| | 1,8 | 8 | | NS0151.006 STE | NS0151.009 STE | NS0151.012 STE | NS0151.026 STE | | |
| | 1,8 | 8 | | NS0151.006 | NS0151.009 | NS0151.012 | NS0151.026 | | |
| | 2,3 | 8 | | NS0115.006 STE | NS0115.009 STE | NS0115.012 STE | NS0115.026 STE | NS0115.016 STE | |
| | 2,3 | 8 | | NS0115.006 | NS0115.009 | NS0115.012 | NS0115.026 | NS0115.016 | |
| | 2,7 | 10 | | NS0152.006 STE | NS0152.009 STE | NS0152.012 STE | NS0152.026 STE | | |
| | 2,7 | 10 | | NS0152.006 | NS0152.009 | NS0152.012 | NS0152.026 | | |
| | 3,1 | 6 | | | NS0107.009 STE | | NS0107.026 STE | NS0107.016 STE | |
| | 3,1 | 6 | | | NS0107.009 | | NS0107.026 | NS0107.016 | |
| | 3,1 | 10 | | NS0153.006 STE | NS0153.009 STE | NS0153.012 STE | NS0153.026 STE | | |
| | 3,1 | 10 | | NS0153.006 | NS0153.009 | NS0153.012 | NS0153.026 | | |
| | 3,5 | 6 | | | NS0191.009 STE | | NS0191.026 STE | | |
| | 3,5 | 6 | | | NS0191.009 | | NS0191.026 | | |
| | 3,5 | 12 | | | NS0154.009 STE | NS0154.012 STE | NS0154.026 STE | | |
| | 3,5 | 12 | | | NS0154.009 | NS0154.012 | NS0154.026 | | |
| | 4,0 | 12 | | NS0120.006 STE | NS0120.009 STE | NS0120.012 STE | NS0120.026 STE | NS0120.016 STE | |
| | 4,0 | 12 | | NS0120.006 | NS0120.009 | NS0120.012 | NS0120.026 | NS0120.016 | |
| | 4,5 | 6 | | NS0121.006 STE | NS0121.009 STE | | NS0121.026 STE | NS0121.016 STE | |
| | 4,5 | 6 | | NS0121.006 | NS0121.009 | | NS0121.026 | NS0121.016 | |
| | 4,5 | 12 | | | NS0123.009 STE | NS0123.012 STE | NS0123.026 STE | NS0123.016 STE | |
| | 4,5 | 12 | | | NS0123.009 | NS0123.012 | NS0123.026 | NS0123.016 | |
| | 5,0 | 8 | | | NS0109.009 STE | | NS0109.026 STE | NS0109.016 STE | |
| | 5,0 | 8 | | | NS0109.009 | | NS0109.026 | NS0109.016 | |
| | 5,0 | 12 | | NS0155.006 STE | NS0155.009 STE | NS0155.012 STE | NS0155.026 STE | | |
| | 5,0 | 12 | | NS0155.006 | NS0155.009 | NS0155.012 | NS0155.026 | | |
| | 6,0 | 14 | | NS0156.006 STE | NS0156.009 STE | NS0156.012 STE | NS0156.026 STE | NS0156.016 STE | |
| | 6,0 | 14 | | NS0156.006 | NS0156.009 | NS0156.012 | NS0156.026 | NS0156.016 | |
| | 7,0 | 16 | | | NS0125.009 STE | NS0125.012 STE | NS0125.026 STE | NS0125.016 STE | |
| | 7,0 | 16 | | | NS0125.009 | NS0125.012 | NS0125.026 | NS0125.016 | |





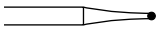
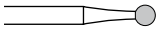
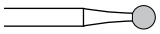
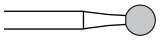
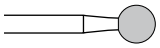
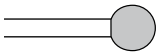
## Rostfreier Stahl · Rund · High Speed · Aesculap Hilan XS

*Stainless steel · Round · High Speed · Aesculap Hilan XS*

STERILE 5 · NON STERILE · High Speed






| NS01... | Ø (mm) | # S/*FL* | | (L = mm) 76 – 80 | (L = mm) 106 – 110 | (L = mm) 136 – 140 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan XS | | | | | |
| | Handstück/*handpiece* | | | I | II | III | | | |
|  | 1,0 | 6 | | NS0101.526 STE | NS0101.525 STE | | | | |
| | 1,0 | 6 | | NS0101.526 | NS0101.525 | | | | |
|  | 1,4 | 8 | | NS0150.526 STE | NS0150.525 STE | | | | |
| | 1,4 | 8 | | NS0150.526 | NS0150.525 | | | | |
|  | 1,8 | 8 | | NS0151.526 STE | NS0151.525 STE | NS0151.527 STE | | | |
| | 1,8 | 8 | | NS0151.526 | NS0151.525 | NS0151.527 | | | |
|  | 2,3 | 8 | | NS0115.526 STE | NS0115.525 STE | NS0115.527 STE | | | |
| | 2,3 | 8 | | NS0115.526 | NS0115.525 | NS0115.527 | | | |
|  | 2,7 | 10 | | NS0152.526 STE | NS0152.525 STE | NS0152.527 STE | | | |
| | 2,7 | 10 | | NS0152.526 | NS0152.525 | NS0152.527 | | | |
|  | 3,1 | 10 | | NS0153.526 STE | NS0153.525 STE | NS0153.527 STE | | | |
| | 3,1 | 10 | | NS0153.526 | NS0153.525 | NS0153.527 | | | |
|  | 4,0 | 12 | | NS0120.526 STE | NS0120.525 STE | NS0120.527 STE | | | |
| | 4,0 | 12 | | NS0120.526 | NS0120.525 | NS0120.527 | | | |
|  | 5,0 | 12 | | NS0155.526 STE | NS0155.525 STE | NS0155.527 STE | | | |
| | 5,0 | 12 | | NS0155.526 | NS0155.525 | NS0155.527 | | | |
|  | 6,0 | 14 | | NS0156.526 STE | NS0156.525 STE | NS0156.527 STE | | | |
| | 6,0 | 14 | | NS0156.526 | NS0156.525 | NS0156.527 | | | |

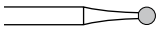
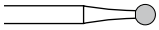
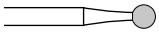
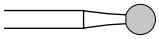
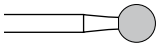
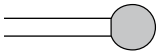
## Rostfreier Stahl · Rund · High Speed · Nouvag HighSurg 30

*Stainless steel · Round · High Speed · Nouvag HighSurg 30*

STERILE

High Speed



| NS01... | Ø (mm) | # S/*FL* | | (L = mm) 70 | (L = mm) 95 | (L = mm) 125 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1903/1906 | 1904/1907 | 1905/1908 | | | |
|  | 0,8 | 6 | | NS0149.561 STE | | | | | |
|  | 1,0 | 12 | | NS0111.561 STE | | | | | |
|  | 1,4 | 8 | | NS0150.561STE | NS0150.562 STE | NS0150.563 STE | | | |
|  | 1,8 | 8 | | NS0151.561 STE | NS0151.562 STE | NS0151.563 STE | | | |
|  | 2,3 | 8 | | NS0115.561 STE | NS0115.562 STE | NS0115.563 STE | | | |
|  | 2,7 | 10 | | NS0152.561 STE | | | | | |
|  | 3,1 | 10 | | NS0153.561 STE | NS0153.562 STE | NS0153.563 STE | | | |
|  | 4,0 | 12 | | NS0120.561 STE | NS0120.562 STE | NS0120.563 STE | | | |
|  | 5,0 | 12 | | NS0155.561 STE | NS0155.562 STE | NS0155.563 STE | | | |
|  | 6,0 | 14 | | NS0156.561 STE | NS0156.562 STE | NS0156.563 STE | | | |

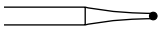
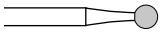
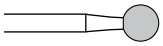
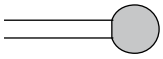
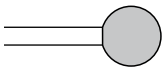
## Rostfreier Stahl · Rund · High Speed · Aesculap Hilan

*Stainless steel · Round · High Speed · Aesculap Hilan*







| NS01... | Ø (mm) | # S/*FL* | | (L = mm) 70 | (L = mm) 90 | (L = mm) 110 | (L = mm) 152 | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan | | | | | |
| | Handstück/*handpiece* | | | ▲ | I | II | III | | |
|  | 1,0 | 6 | | NS0140.511 STE | NS0140.512 STE | NS0140.513 STE | | | |
| | 1,0 | 6 | | NS0140.511 | NS0140.512 | NS0140.513 | | | |
|  | 1,4 | 6 | | NS0141.511 STE | NS0141.512 STE | NS0141.513 STE | | | |
| | 1,4 | 6 | | NS0141.511 | NS0141.512 | NS0141.513 | | | |
|  | 2,4 | 8 | | NS0147.511 STE | NS0147.512 STE | NS0147.513 STE | NS0147.514 STE | | |
| | 2,4 | 8 | | NS0147.511 | NS0147.512 | NS0147.513 | NS0147.514 | | |
|  | 3,2 | 10 | | NS0134.511 STE | NS0134.512 STE | NS0134.513 STE | NS0134.514 STE | | |
| | 3,2 | 10 | | NS0134.511 | NS0134.512 | NS0134.513 | NS0134.514 | | |
|  | 4,8 | 10 | | NS0136.511 STE | NS0136.512 STE | NS0136.513 STE | NS0136.514 STE | | |
| | 4,8 | 10 | | NS0136.511 | NS0136.512 | NS0136.513 | NS0136.514 | | |
|  | 6,4 | 14 | | NS0135.511 STE | NS0135.512 STE | NS0135.513 STE | NS0135.514 STE | | |
| | 6,4 | 14 | | NS0135.511 | NS0135.512 | NS0135.513 | NS0135.514 | | |
|  | 7,9 | 16 | | NS0137.511 STE | NS0137.512 STE | NS0137.513 STE | NS0137.514 STE | | |
| | 7,9 | 16 | | NS0137.511 | NS0137.512 | NS0137.513 | NS0137.514 | | |



Komet Medical Instrumente lassen sich durch die bewährte Laserkodierung eindeutig und schnell dem Handstück zuordnen.

Aesculap® Hilan®

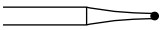
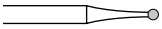
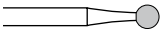
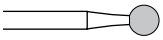
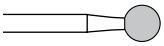
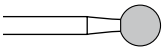
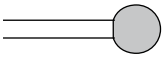
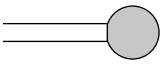
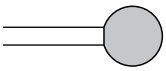
*Due to their approved laser marking, Komet Medical instruments can be quickly and easily allocated to the corresponding handpiece.*

## Rostfreier Stahl · Rund · High Speed · Stryker TPS/Core · Hall Ultra Power

*Stainless steel · Round · High Speed · Stryker TPS/Core · Hall Ultra Power*






| NS01... | Ø (mm) | # S/*FL* | | (L = mm) 64 – 71 | (L = mm) 81 – 88 | (L = mm) 134 – 141 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Stryker TPS/Core, Hall Ultra Power | | | | | |
| | Handstück/*handpiece* | | | O | M | AM | | | |
|  | 1,0 | 6 | | NS0140.515 STE | NS0140.516 STE | NS0140.517 STE | | | |
| | 1,0 | 6 | | NS0140.515 | NS0140.516 | NS0140.517 | | | |
|  | 1,4 | 6 | | NS0141.515 STE | NS0141.516 STE | NS0141.517 STE | | | |
| | 1,4 | 6 | | NS0141.515 | NS0141.516 | NS0141.517 | | | |
|  | 2,4 | 8 | | NS0147.515 STE | NS0147.516 STE | NS0147.517 STE | | | |
| | 2,4 | 8 | | NS0147.515 | NS0147.516 | NS0147.517 | | | |
|  | 3,2 | 10 | | NS0134.515 STE | NS0134.516 STE | NS0134.517 STE | | | |
| | 3,2 | 10 | | NS0134.515 | NS0134.516 | NS0134.517 | | | |
|  | 4,0 | 8 | | NS0108.515 STE | NS0108.516 STE | NS0108.517 STE | | | |
| | 4,0 | 8 | | NS0108.515 | NS0108.516 | NS0108.517 | | | |
|  | 4,8 | 10 | | NS0136.515 STE | NS0136.516 STE | NS0136.517 STE | | | |
| | 4,8 | 10 | | NS0136.515 | NS0136.516 | NS0136.517 | | | |
|  | 5,4 | 12 | | | NS0178.516 STE | NS0178.517 STE | | | |
| | 5,4 | 12 | | | NS0178.516 | NS0178.517 | | | |
|  | 6,4 | 14 | | NS0135.515 STE | NS0135.516 STE | NS0135.517 STE | | | |
| | 6,4 | 14 | | NS0135.515 | NS0135.516 | NS0135.517 | | | |
|  | 7,0 | 8 | | | NS0126.516 STE | NS0126.517 STE | | | |
| | 7,0 | 8 | | | NS0126.516 | NS0126.517 | | | |
|  | 7,9 | 16 | | NS0137.515 STE | NS0137.516 STE | NS0137.517 STE | | | |
| | 7,9 | 16 | | NS0137.515 | NS0137.516 | NS0137.517 | | | |




Komet Medical Instrumente lassen sich durch die bewährte Laserkodierung eindeutig und schnell dem Handstück zuordnen.

Stryker TPS/Core

*Due to their approved laser marking, Komet Medical instruments can be quickly and easily allocated to the corresponding handpiece.*

## Rostfreier Stahl · Zylinder mit Querhieb

*Stainless steel · Cylinder with cross-cut*







| NS04... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | (L = mm) 125 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
| | 5,0 | 12 | 10,0 | NS0409.009 STE | NS0409.026 STE | | | | |
| | 5,0 | 12 | 10,0 | NS0409.009 | NS0409.026 | | | | |
| | 6,0 | 14 | 11,0 | NS0410.009 STE | NS0410.026 STE | | | | |
| | 6,0 | 14 | 11,0 | NS0410.009 | NS0410.026 | | | | |
| | 7,0 | 16 | 12,0 | NS0412.009 STE | NS0412.026 STE | | | | |
| | 7,0 | 16 | 12,0 | NS0412.009 | NS0412.026 | | | | |
| | 8,0 | 16 | 13,0 | NS0414.009 STE | | | | | |
| | 8,0 | 16 | 13,0 | NS0414.009 | | | | | |

## Rostfreier Stahl · Zylinder mit Querhieb · High Speed · Nouvag HighSurg 30

*Stainless steel · Cylinder with cross-cut · High Speed · Nouvag HighSurg 30*



| NS04... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | (L = mm) 125 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1903/1906 | 1905/1908 | | | | |
| | 4,0 | 10 | 9,0 | NS0407.561 STE | NS0407.563 STE | | | | |
| | 5,0 | 12 | 10,0 | NS0409.561 STE | | | | | |

## Rostfreier Stahl · Ei
*Stainless steel · Egg*




| NS09... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 55 |
|---|---|---|---|---|
| | | | | J-Notch |
| | 4,0 | 10 | 9,5 | NS0903.016 STE |
| | 4,0 | 10 | 9,5 | NS0903.016 |
| | 6,0 | 14 | 9,5 | NS0909.016 STE |
| | 6,0 | 14 | 9,5 | NS0909.016 |

## Rostfreier Stahl · Ei · High Speed · Nouvag HighSurg 30
*Stainless steel · Egg · High Speed · Nouvag HighSurg 30*



| NS09... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 95 | (L = mm) 125 |
|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | |
| | Handstück/*handpiece* | | | 1904/1907 | 1905/1908 |
| | 4,0 | 10 | 9,5 | NS0903.562 STE | NS0903.563 STE |
| | 6,0 | 14 | 9,5 | | NS0909.563 STE |



Bohrerständer 9985M
96 x 84 x 50 mm
für 14 x max. 80 mm-Instrumente
(ohne Instrumentarium)

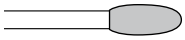
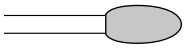
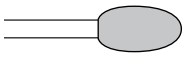
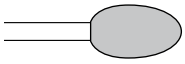
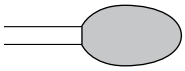
*Bur block 9985M*
*96 x 84 x 50 mm*
*for 14 x max. 80 mm-instruments*
*(without instruments)*

## Rostfreier Stahl · Ei mit Querhieb
*Stainless steel · Egg with cross-cut*

STERILE 5 · NON STERILE





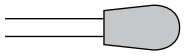
| NS09... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | (L = mm) 44,5 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | Dental | | | | |
|  | 4,0 | 10 | 9,5 | NS0904.009 STE | | | | | |
| | 4,0 | 10 | 9,5 | NS0904.009 | | | | | |
|  | 5,0 | 12 | 10,0 | NS0913.009 STE | | | | | |
| | 5,0 | 12 | 10,0 | NS0913.009 | | | | | |
|  | 6,0 | 14 | 11,0 | NS0915.009 STE | | | | | |
| | 6,0 | 14 | 11,0 | NS0915.009 | | | | | |
|  | 7,0 | 16 | 12,0 | NS0917.009 STE | | | | | |
| | 7,0 | 16 | 12,0 | NS0917.009 | | | | | |
|  | 8,0 | 16 | 13,0 | | NS0919.029 STE | | | | |
| | 8,0 | 16 | 13,0 | | NS0919.029 | | | | |

## Rostfreier Stahl · Birne
*Stainless steel · Pear*

STERILE 5 · NON STERILE



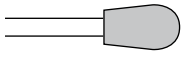


| NS12... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 44,5 | (L = mm) 55 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | J-Notch | | | | | |
|  | 6,0 | 14 | 10,0 | NS1201.014 STE | NS1201.016 STE | | | | |
| | 6,0 | 14 | 10,0 | NS1201.014 | NS1201.016 | | | | |

## Rostfreier Stahl · Birne · High Speed · Nouvag HighSurg 30
*Stainless steel · Pear · High Speed · Nouvag HighSurg 30*

STERILE 1 · High Speed

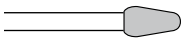
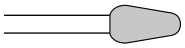
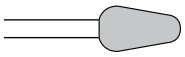
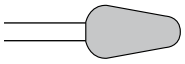
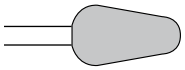


| NS12... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 95 | (L = mm) 125 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1904/1907 | 1905/1908 | | | | |
|  | 6,0 | 14 | 10,0 | NS1201.562 STE | NS1201.563 STE | | | | |
| | | | | | | | | | |

## Rostfreier Stahl · Knospe
*Stainless steel · Bud*



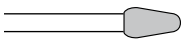
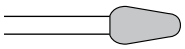
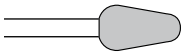
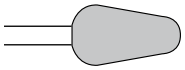



| NS22... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | (L = mm) 125 | (L = mm) 44,5 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | Dental | | | |
|  | 4,0 | 10 | 8,0 | NS2201.009 STE | | | | | |
| | 4,0 | 10 | 8,0 | NS2201.009 | | | | | |
|  | 5,0 | 12 | 9,5 | NS2203.009 STE | NS2203.026 STE | NS2203.029 STE | | | |
| | 5,0 | 12 | 9,5 | NS2203.009 | NS2203.026 | NS2203.029 | | | |
|  | 6,0 | 14 | 11,0 | NS2205.009 STE | | NS2205.029 STE | | | |
| | 6,0 | 14 | 11,0 | NS2205.009 | | NS2205.029 | | | |
|  | 7,0 | 16 | 12,5 | NS2207.009 STE | NS2207.026 STE | | | | |
| | 7,0 | 16 | 12,5 | NS2207.009 | NS2207.026 | | | | |
|  | 8,0 | 16 | 14,0 | NS2209.009 STE | | | | | |
| | 8,0 | 16 | 14,0 | NS2209.009 | | | | | |

## Rostfreier Stahl · Knospe mit Querhieb
*Stainless steel · Bud with cross-cut*





| NS22... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | (L = mm) 95 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
|  | 4,0 | 10 | 8,0 | NS2202.009 STE | NS2202.012 STE | | | | |
| | 4,0 | 10 | 8,0 | NS2202.009 | NS2202.012 | | | | |
|  | 5,0 | 12 | 9,5 | NS2204.009 STE | | | | | |
| | 5,0 | 12 | 9,5 | NS2204.009 | | | | | |
|  | 6,0 | 14 | 11,0 | NS2206.009 STE | | | | | |
| | 6,0 | 14 | 11,0 | NS2206.009 | | | | | |
|  | 8,0 | 16 | 14,0 | NS2210.009 STE | | | | | |
| | 8,0 | 16 | 14,0 | NS2210.009 | | | | | |

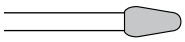
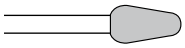
## Rostfreier Stahl · Knospe mit Querhieb · High Speed · Nouvag HighSurg 30

*Stainless steel · Bud with cross-cut · High Speed · Nouvag HighSurg 30*

STERILE 1

High Speed



| NS22... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | (L = mm) 95 |
|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | |
| | Handstück/*handpiece* | | | 1903/1906 | 1904/1907 |
|  | 4,0 | 10 | 8,0 | NS2202.561 STE | NS2202.562 STE |
|  | 5,0 | 12 | 9,5 | NS2204.561 STE | |

## Rostfreier Stahl · Swanson

*Stainless steel · Swanson*

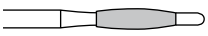
STERILE 5

NON STERILE







| NS16... | Ø (mm) | # S/ *FL* | KL/*HL* (mm) | (L = mm) 57 | (L = mm) 62 |
|---|---|---|---|---|---|
| | | | | Round Shank | |
|  | 2,0 | 5 | 7,0 | NS1601.006 STE | |
| | 2,0 | 5 | 7,0 | NS1601.006 | |
|  | 3,0 | 5 | 9,5 | | NS1602.007 STE |
| | 3,0 | 5 | 9,5 | | NS1602.007 |
|  | 4,0 | 6 | 12,5 | | NS1605.007 STE |
| | 4,0 | 6 | 12,5 | | NS1605.007 |
|  | 5,0 | 7 | 13,5 | | NS1604.007 STE |
| | 5,0 | 7 | 13,5 | | NS1604.007 |

## Rostfreier Stahl · Matchhead · High Speed · Aesculap Hilan

*Stainless steel · Matchhead · High Speed · Aesculap Hilan*






| NS04... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 90 – 92 | (L = mm) 110 - 112 | (L = mm) 154 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan | | | | | |
| Handstück/*handpiece* | | | | I | II | III | | | |
|  | 1,8 | 2 | 3,0 | NS0427.512 STE | NS0427.513 STE | | | | |
| | 1,8 | 2 | 3,0 | NS0427.512 | NS0427.513 | | | | |
|  | 3,0 | 2 | 4,0 | NS0430.512 STE | NS0430.513 STE | NS0430.514 STE | | | |
| | 3,0 | 2 | 4,0 | NS0430.512 | NS0430.513 | NS0430.514 | | | |

## Rostfreier Stahl · Matchhead · High Speed · Nouvag HighSurg 30

*Stainless steel · Matchhead · High Speed · Nouvag HighSurg 30*

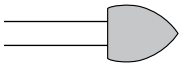


| NS04... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 125 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| Handstück/*handpiece* | | | | 1905/1908 | | | | | |
|  | 1,8 | 2 | 3,0 | NS0427.563 STE | | | | | |
|  | 3,0 | 2 | 4,0 | NS0430.563 STE | | | | | |

## Rostfreier Stahl · Acorn · High Speed · Nouvag HighSurg 30

*Stainless steel · Acorn · High Speed · Nouvag HighSurg 30*

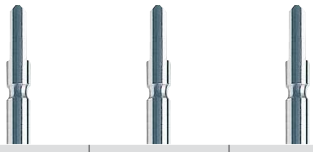


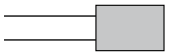
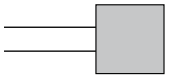
| NS10... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 95 | (L = mm) 125 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| Handstück/*handpiece* | | | | 1904/1907 | 1905/1908 | | | | |
|  | 7,5 | 8 | 9,3 | NS1007.562 STE | NS1007.563 STE | | | | |

## Rostfreier Stahl · Walze · High Speed · Aesculap Hilan

*Stainless steel · Barrel · High Speed · Aesculap Hilan*





| NS24... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | (L = mm) 90 | (L = mm) 110 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan | | | | | |
| | Handstück/*handpiece* | | | ▲ | I | II | | | |
|  | 6,0 | 8 | 9,0 | NS2414.511 STE | NS2414.512 STE | NS2414.513 STE | | | |
| | 6,0 | 8 | 9,0 | NS2414.511 | NS2414.512 | NS2414.513 | | | |
|  | 9,1 | 8 | 9,0 | NS2415.511 STE | NS2415.512 STE | NS2415.513 STE | | | |
| | 9,1 | 8 | 9,0 | NS2415.511 | NS2415.512 | NS2415.513 | | | |

## Rostfreier Stahl · Craniotome · Low Speed

*Stainless steel · Craniotome · Low Speed*





| NS21... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 44,5 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Handstück/*handpiece* | | | | Aesculap GB265R | | | | | |
| Duraschutz/*Duraguard* | | | | GB298R/GB266M | | | | | |
|  | 2,9 | 3 | 26,0 | NS2107.25A STE | | | | | |
| | 2,9 | 3 | 26,0 | NS2107.25A | | | | | |

## Rostfreier Stahl · Craniotome · Low Speed

*Stainless steel · Craniotome · Low Speed*





| NS21... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 44,5 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Handstück/*handpiece* | | | | Aesculap GB265R/Codman 26-1246 | | | | | |
| Duraschutz/*Duraguard* | | | | GB298R/GB266M | | | | | |
|  | 2,5 | 4 | 21,5 | NS2101.025 STE | | | | | |
| | 2,5 | 4 | 21,5 | NS2101.025 | | | | | |

## Rostfreier Stahl · Router Cranio · High Speed · Aesculap Hilan

*Stainless steel · Router Cranio · High Speed · Aesculap Hilan*






| NS23... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 80 - 87 | (L = mm) 100 - 107 | (L = mm) 120 - 127 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan | | | | | |
| | Handstück/*handpiece* | | | ▲ | I | II | | | |
|  | 1,6 | 2 | 18,0 | NS2311.511 STE | NS2311.512 STE | NS2311.513 STE | | | |
| | 1,6 | 2 | 18,0 | NS2311.511 | NS2311.512 | NS2311.513 | | | |
|  | 1,5 | 2 | 27,0 | NS2312.511 STE | NS2312.512 STE | NS2312.513 STE | | | |
| | 1,5 | 2 | 27,0 | NS2312.511 | NS2312.512 | NS2312.513 | | | |

## Rostfreier Stahl · Craniotome · High Speed · Nouvag HighSurg 30

*Stainless steel · Craniotome · High Speed · Nouvag HighSurg 30*



| NS21... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 63 | (L = mm) 67 | (L = mm) 77 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1926 | 1926 | 1926 | | | |
| | Duraschutz/*Duraguard* | | | 1925 | 1923 | 1927 | | | |
|  | 1,6 | 3 | 13,0 | NS2117.512 STE | | | | | |
|  | 1,6 | 3 | 16,5 | | NS2118.513 STE | | | | |
|  | 1,6 | 3 | 25,0 | | | NS2119.514 STE | | | |

## Rostfreier Stahl · Craniotome · High Speed · Aesculap Hilan

*Stainless steel · Craniotome · High Speed · Aesculap Hilan*





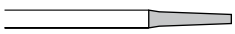

| NS21... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 63 | (L = mm) 67 | (L = mm) 77 |
|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan | | |
| | Handstück/*handpiece* | | | I | II | III |
| | Duraschutz/*Duraguard* | | | GB536R | GB537R | GB538R |
|  | 1,6 | 3 | 13,0 | NS2117.512 STE | | |
| | 1,6 | 3 | 13,0 | NS2117.512 | | |
|  | 1,6 | 3 | 16,5 | | NS2118.513 STE | |
| | 1,6 | 3 | 16,5 | | NS2118.513 | |
|  | 1,6 | 3 | 25,0 | | | NS2119.514 STE |
| | 1,6 | 3 | 25,0 | | | NS2119.514 |

## Rostfreier Stahl · Craniotome · High Speed · Aesculap Hilan XS

*Stainless steel · Craniotome · High Speed · Aesculap Hilan XS*






| NS21... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 46,4 | (L = mm) 51,4 | (L = mm) 56,4 |
|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan XS | | |
| | Handstück/*handpiece* | | | I | II | III |
| | Duraschutz/*Duraguard* | | | GB741R, GB746R | GB742R, GB747R | GB743R, GB748R |
|  | 1,2 | 3 | 11,0 | NS2120.526 STE | | |
| | 1,2 | 3 | 11,0 | NS2120.526 | | |
|  | 1,4 | 3 | 16,0 | | NS2121.525 STE | |
| | 1,4 | 3 | 16,0 | | NS2121.525 | |
|  | 1,4 | 3 | 20,6 | | | NS2122.527 STE |
| | 1,4 | 3 | 20,6 | | | NS2122.527 |

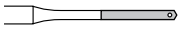
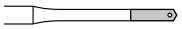
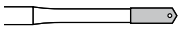
## Rostfreier Stahl · Wire Pass Drill
*Stainless steel · Wire Pass Drill*





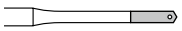




| NS17... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 51 | (L = mm) 65 | (L = mm) 95 | (L = mm) 125 | (L = mm) 55 | (L = mm) 65 |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | J-Notch | |
|  | 1,0 | 2 | 10,0 | NS1701.004 STE | NS1701.027 STE | NS1701.012 STE | NS1701.026 STE | | NS1701.018 STE |
| | 1,0 | 2 | 10,0 | NS1701.004 | NS1701.027 | NS1701.012 | NS1701.026 | | NS1701.018 |
|  | 1,2 | 2 | 10,0 | | | NS1702.012 STE | NS1702.026 STE | NS1702.016 STE | |
| | 1,2 | 2 | 10,0 | | | NS1702.012 | NS1702.026 | NS1702.016 | |
|  | 1,5 | 2 | 6,6 | NS1703.004 STE | NS1703.027 STE | | NS1703.026 STE | | NS1703.018 STE |
| | 1,5 | 2 | 6,6 | NS1703.004 | NS1703.027 | | NS1703.026 | | NS1703.018 |
|  | 2,0 | 2 | 6,6 | NS1704.004 STE | | | | | |
| | 2,0 | 2 | 6,6 | NS1704.004 | | | | | |

## Rostfreier Stahl · Wire Pass Drill · High Speed · Nouvag HighSurg 30
*Stainless steel · Wire Pass Drill · High Speed · Nouvag HighSurg 30*



| NS17... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 105 | (L = mm) 135 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1904/1907 | 1905/1908 | | | | |
|  | 1,0 | 2 | 10,0 | NS1701.562 STE | NS1701.563 STE | | | | |
|  | 1,2 | 2 | 10,0 | NS1702.562 STE | NS1702.563 STE | | | | |
|  | 1,5 | 2 | 6,6 | | NS1703.563 STE | | | | |

## Rostfreier Stahl · Spiralbohrer · High Speed · Nouvag HighSurg 30

*Stainless steel · Twist drills · High Speed · Nouvag HighSurg 30*



| S27... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | (L = mm) 105 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1903/1906 | 1904/1907 | | | | |
| | 1,5 | 2 | 20,0 | | S27116.562 STE | | | | |
| | 2,0 | 2 | 20,0 | S27119.561 STE | S27117.562 STE | | | | |

## Rostfreier Stahl · Spiralbohrer · High Speed · Nouvag HighSurg 30

*Stainless steel · Twist drills · High Speed · Nouvag HighSurg 30*



| S27... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1903/1906 | | | | | |
| | 1,5 | 2 | 6,0 | S27111.561 STE | | | | | |
| | 1,5 | 2 | 8,0 | S27112.561 STE | | | | | |

## Rostfreier Stahl · Spiralbohrer · High Speed · Aesculap Hilan

*Stainless steel · Twist drills · High Speed · Aesculap Hilan*









| NS27... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 83–86 | (L = mm) 103–106 | (L = mm) 123–126 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | Aesculap Hilan | | | | |
| | Handstück/*handpiece* | | | ▲ | I | II | | | |
| | 1,5 | 2 | 18,0 | NS2701.511 STE | NS2701.512 STE | NS2701.513 STE | | | |
| | 1,5 | 2 | 18,0 | NS2701.511 | NS2701.512 | NS2701.513 | | | |
| | 2,0 | 2 | 20,0 | NS2702.511 STE | NS2702.512 STE | NS2702.513 STE | | | |
| | 2,0 | 2 | 20,0 | NS2702.511 | NS2702.512 | NS2702.513 | | | |

## Rostfreier Stahl · Spiralbohrer · High Speed · Aesculap Hilan XS

*Stainless steel · Twist drills · High Speed · Aesculap Hilan XS*






| NS27... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 51,80 | (L = mm) 92,7 | (L = mm) 122,7 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan XS | | | | | |
| | Handstück/*handpiece* | | | ▲ | I | II | | | |
|  | 1,5 | 2 | 20,0 | NS2766.555 STE | NS2766.526 STE | NS2766.525 STE | | | |
| | 1,5 | 2 | 20,0 | NS2766.555 | NS2766.526 | NS2766.525 | | | |
|  | 2,0 | 2 | 20,0 | | NS2789.526 STE | | | | |
| | 2,0 | 2 | 20,0 | | NS2789.526 | | | | |

## Hartmetall · Rund

*Tungsten carbide · Round*

STERILE 5 | NON STERILE



| NC01... | Ø (mm) | # S/FL | | (L = mm) 44,5 | (L = mm) 51 | (L = mm) 70 | (L = mm) 95 | (L = mm) 125 | (L = mm) 44,5 |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | J-Notch |
| | 0,5 | 6 | | | | NC0192.009 STE | NC0192.012 STE | | |
| | 0,5 | 6 | | | | NC0192.009 | NC0192.012 | | |
| | 0,8 | 6 | | | | NC0149.009 STE | NC0149.012 STE | | |
| | 0,8 | 6 | | | | NC0149.009 | NC0149.012 | | |
| | 1,0 | 6 | | NC0101.002 STE | NC0101.004 STE | NC0101.009 STE | NC0101.012 STE | | |
| | 1,0 | 6 | | NC0101.002 | NC0101.004 | NC0101.009 | NC0101.012 | | |
| | 1,2 | 6 | | | | NC0193.009 STE | NC0193.012 STE | | |
| | 1,2 | 6 | | | | NC0193.009 | NC0193.012 | | |
| | 1,4 | 6 | | NC0102.002 STE | | NC0102.009 STE | | | |
| | 1,4 | 6 | | NC0102.002 | | NC0102.009 | | | |
| | 1,6 | 6 | | | NC0103.004 STE | NC0103.009 STE | NC0103.012 STE | | NC0103.014 STE |
| | 1,6 | 6 | | | NC0103.004 | NC0103.009 | NC0103.012 | | NC0103.014 |
| | 1,8 | 6 | | NC0104.002 STE | NC0104.004 STE | NC0104.009 STE | NC0104.012 STE | | NC0104.014 STE |
| | 1,8 | 6 | | NC0104.002 | NC0104.004 | NC0104.009 | NC0104.012 | | NC0104.014 |
| | 2,1 | 6 | | | NC0105.004 STE | NC0105.009 STE | NC0105.012 STE | | NC0105.014 STE |
| | 2,1 | 6 | | | NC0105.004 | NC0105.009 | NC0105.012 | | NC0105.014 |
| | 2,3 | 6 | | | NC0106.004 STE | NC0106.009 STE | NC0106.012 STE | NC0106.026 STE | NC0106.014 STE |
| | 2,3 | 6 | | | NC0106.004 | NC0106.009 | NC0106.012 | NC0106.026 | NC0106.014 |
| | 2,7 | 8 | | NC0128.002 STE | | NC0128.009 STE | | | |
| | 2,7 | 8 | | NC0128.002 | | NC0128.009 | | | |
| | 3,1 | 6 | | | NC0107.004 STE | | NC0107.012 STE | | NC0107.014 STE |
| | 3,1 | 6 | | | NC0107.004 | | NC0107.012 | | NC0107.014 |
| | 3,1 | 8 | | NC0117.002 STE | | NC0117.009 STE | | NC0117.026 STE | |
| | 3,1 | 8 | | NC0117.002 | | NC0117.009 | | NC0117.026 | |
| | 3,5 | 8 | | NC0194.002 STE | | NC0194.009 STE | NC0194.012 STE | | |
| | 3,5 | 8 | | NC0194.002 | | NC0194.009 | NC0194.012 | | |
| | 4,0 | 8 | | NC0108.002 STE | NC0108.004 STE | NC0108.009 STE | NC0108.012 STE | | NC0108.014 STE |
| | 4,0 | 8 | | NC0108.002 | NC0108.004 | NC0108.009 | NC0108.012 | | NC0108.014 |
| | 4,0 | 10 | | NC0195.002 STE | | NC0195.009 STE | NC0195.012 STE | NC0195.026 STE | |
| | 4,0 | 10 | | NC0195.002 | | NC0195.009 | NC0195.012 | NC0195.026 | |
| | 4,5 | 10 | | NC0196.002 STE | | NC0196.009 STE | NC0196.012 STE | | |
| | 4,5 | 10 | | NC0196.002 | | NC0196.009 | NC0196.012 | | |
| | 5,0 | 8 | | | NC0109.004 STE | NC0109.009 STE | NC0109.012 STE | | NC0109.014 STE |
| | 5,0 | 8 | | | NC0109.004 | NC0109.009 | NC0109.012 | | NC0109.014 |
| | 5,0 | 12 | | NC0155.002 STE | | NC0155.009 STE | NC0155.012 STE | NC0155.026 STE | |
| | 5,0 | 12 | | NC0155.002 | | NC0155.009 | NC0155.012 | NC0155.026 | |
| | 6,0 | 8 | | NC0110.002 STE | NC0110.004 STE | NC0110.009 STE | | | NC0110.014 STE |
| | 6,0 | 8 | | NC0110.002 | NC0110.004 | NC0110.009 | | | NC0110.014 |
| | 6,0 | 14 | | | | NC0156.009 STE | NC0156.012 STE | NC0156.026 STE | |
| | 6,0 | 14 | | | | NC0156.009 | NC0156.012 | NC0156.026 | |
| | 6,5 | 8 | | | NC0170.004 STE | NC0170.009 STE | NC0170.012 STE | | |
| | 6,5 | 8 | | | NC0170.004 | NC0170.009 | NC0170.012 | | |
| | 7,0 | 16 | | NC0125.002 STE | | NC0125.009 STE | NC0125.012 STE | NC0125.026 STE | |
| | 7,0 | 16 | | NC0125.002 | | NC0125.009 | NC0125.012 | NC0125.026 | |

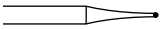
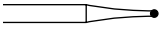
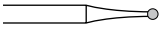
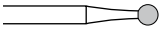
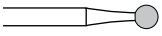
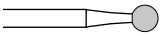
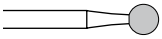
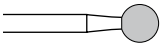
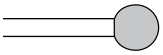
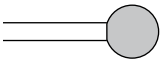
## Hartmetall · Rund · High Speed · Nouvag HighSurg 30

*Tungsten carbide · Round · High Speed · Nouvag HighSurg 30*

STERILE 1

High Speed



| NC01... | Ø (mm) | # S/*FL* | | (L = mm) 70 | (L = mm) 95 | (L = mm) 125 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1903/1906 | 1904/1907 | 1905/1908 | | | |
|  | 0,5 | 6 | | NC0192.561 STE | | | | | |
|  | 0,8 | 6 | | NC0149.561 STE | | | | | |
|  | 1,0 | 6 | | NC0101.561 STE | | | | | |
|  | 1,4 | 6 | | NC0102.561 STE | | | | | |
|  | 1,8 | 6 | | NC0104.561 STE | | | | | |
|  | 2,3 | 6 | | NC0106.561 STE | | | | | |
|  | 2,7 | 8 | | NC0128.561 STE | | | | | |
|  | 3,1 | 8 | | NC0117.561 STE | | | | | |
|  | 3,5 | 8 | | NC0194.561 STE | | | | | |
|  | 4,0 | 10 | | NC0195.561 STE | NC0195.562 STE | NC0195.563 STE | | | |
|  | 5,0 | 12 | | NC0155.561 STE | NC0155.562 STE | NC0155.563 STE | | | |
|  | 6,0 | 14 | | NC0156.561 STE | | | | | |
|  | 7,0 | 16 | | NC0125.561 STE | | | | | |

## Hartmetall · Rund · Omni-E

*Tungsten carbide · Round · Omni-E*

STERILE 5 | NON STERILE







| NC01... | Ø (mm) | # S/*FL* | | (L = mm) 51 | (L = mm) 70 | (L = mm) 95 | (L = mm) 55 | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | J-Notch | | |
| | 1,4 | 10 | | | NC0185.009 STE | | | | |
| | 1,4 | 10 | | | NC0185.009 | | | | |
| | 2,3 | 12 | | NC0186.004 STE | NC0186.009 STE | | NC0186.016 STE | | |
| | 2,3 | 12 | | NC0186.004 | NC0186.009 | | NC0186.016 | | |
| | 3,1 | 12 | | | NC0187.009 STE | NC0187.012 STE | NC0187.016 STE | | |
| | 3,1 | 12 | | | NC0187.009 | NC0187.012 | NC0187.016 | | |
| | 4,0 | 14 | | NC0188.004 STE | NC0188.009 STE | NC0188.012 STE | NC0188.016 STE | | |
| | 4,0 | 14 | | NC0188.004 | NC0188.009 | NC0188.012 | NC0188.016 | | |
| | 5,0 | 14 | | NC0189.004 STE | NC0189.009 STE | NC0189.012 STE | NC0189.016 STE | | |
| | 5,0 | 14 | | NC0189.004 | NC0189.009 | NC0189.012 | NC0189.016 | | |
| | 6,0 | 16 | | NC0190.004 STE | NC0190.009 STE | NC0190.012 STE | NC0190.016 STE | | |
| | 6,0 | 16 | | NC0190.004 | NC0190.009 | NC0190.012 | NC0190.016 | | |

## Hartmetall · Zylinder mit Querhieb

*Tungsten carbide · Cylinder with cross-cut*

STERILE 5 | NON STERILE





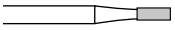


| NC03... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 44,5 | (L = mm) 51 | (L = mm) 70 | (L = mm) 73 | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
| | 1,0 | 6 | 6,0 | NC0302.002 STE | NC0302.004 STE | | | | |
| | 1,0 | 6 | 6,0 | NC0302.002 | NC0302.004 | | | | |
| | 1,2 | 8 | 4,2 | NC0321.002 STE | | NC0321.009 STE | | | |
| | 1,2 | 8 | 4,2 | NC0321.002 | | NC0321.009 | | | |
| | 1,4 | 6 | 4,4 | NC0318.002 STE | | | | | |
| | 1,4 | 6 | 4,4 | NC0318.002 | | | | | |
| | 1,5 | 6 | 7,5 | | NC0306.004 STE | | NC0306.010 STE | | |
| | 1,5 | 6 | 7,5 | | NC0306.004 | | NC0306.010 | | |
| | 1,6 | 6 | 4,4 | NC0308.002 STE | | NC0308.009 STE | | | |
| | 1,6 | 6 | 4,4 | NC0308.002 | | NC0308.009 | | | |
| | 1,8 | 6 | 4,6 | NC0319.002 STE | | NC0319.009 STE | | | |
| | 1,8 | 6 | 4,6 | NC0319.002 | | NC0319.009 | | | |
| | 2,1 | 8 | 10,0 | | NC0310.004 STE | | NC0310.010 STE | | |
| | 2,1 | 8 | 10,0 | | NC0310.004 | | NC0310.010 | | |

## Hartmetall · Zylinder
*Tungsten carbide · Cylinder*

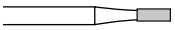




| NC03... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 44,5 | (L = mm) 51 |
|---|---|---|---|---|---|
| | | | | Round Shank | |
|  | 1,6 | 6 | 4,4 | NC0307.002 STE | NC0307.004 STE |
| | 1,6 | 6 | 4,4 | NC0307.002 | NC0307.004 |

## Hartmetall · Zylinder rund mit Querhieb
*Tungsten carbide · Cylinder round with cross-cut*

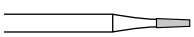
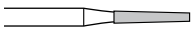
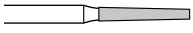
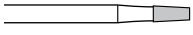
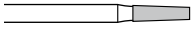



| NC04... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 44,5 |
|---|---|---|---|---|
| | | | | J-Notch |
|  | 1,6 | 6 | 6,0 | NC0405.014 STE |
| | 1,6 | 6 | 6,0 | NC0405.014 |

## Hartmetall · Konisch
*Tungsten carbide · Tapered*





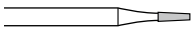
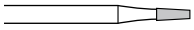
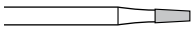
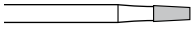
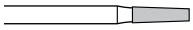

| NC06... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 51 | (L = mm) 70 | (L = mm) 73 | (L = mm) 80 |
|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | |
|  | 1,6 | 6 | 4,4 | NC0607.004 STE | | | |
| | 1,6 | 6 | 4,4 | NC0607.004 | | | |
|  | 1,6 | 6 | 10,0 | NC0609.004 STE | | | |
| | 1,6 | 6 | 10,0 | NC0609.004 | | | |
|  | 1,8 | 6 | 12,0 | | NC0613.009 STE | | |
| | 1,8 | 6 | 12,0 | | NC0613.009 | | |
|  | 2,0 | 6 | 18,0 | | | | NC0619.011 STE |
| | 2,0 | 6 | 18,0 | | | | NC0619.011 |
|  | 2,1 | 6 | 4,8 | NC0615.004 STE | | | |
| | 2,1 | 6 | 4,8 | NC0615.004 | | | |
|  | 2,1 | 6 | 7,5 | NC0617.004 STE | | NC0617.010 STE | |
| | 2,1 | 6 | 7,5 | NC0617.004 | | NC0617.010 | |

## Hartmetall · Konisch mit Querhieb
*Tungsten carbide · Tapered with cross-cut*



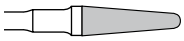
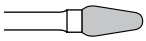
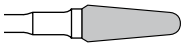
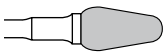





| NC06... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 44,5 | (L = mm) 51 | (L = mm) 65 | (L = mm) 70 | (L = mm) 44,5 |
|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | J-Notch |
|  | 1,2 | 6 | 4,2 | NC0606.002 STE | NC0606.004 STE | NC0606.027 STE | NC0606.009 STE | NC0606.014 STE |
| | 1,2 | 6 | 4,2 | NC0606.002 | NC0606.004 | NC0606.027 | NC0606.009 | NC0606.014 |
|  | 1,6 | 6 | 4,4 | NC0608.002 STE | NC0608.004 STE | NC0608.027 STE | NC0608.009 STE | NC0608.014 STE |
| | 1,6 | 6 | 4,4 | NC0608.002 | NC0608.004 | NC0608.027 | NC0608.009 | NC0608.014 |
|  | 1,8 | 6 | 4,6 | | NC0612.004 STE | | | |
| | 1,8 | 6 | 4,6 | | NC0612.004 | | | |
|  | 2,1 | 6 | 4,8 | NC0616.002 STE | NC0616.004 STE | NC0616.027 STE | NC0616.009 STE | NC0616.014 STE |
| | 2,1 | 6 | 4,8 | NC0616.002 | NC0616.004 | NC0616.027 | NC0616.009 | NC0616.014 |
|  | 2,1 | 6 | 7,5 | NC0618.002 STE | | | | |
| | 2,1 | 6 | 7,5 | NC0618.002 | | | | |

## Hartmetall · Knospe
*Tungsten carbide · Bud*



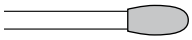
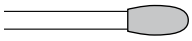

| NC22... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 44,5 – 51,5 |
|---|---|---|---|---|
| | | | | Round Shank |
|  | 4,0 | 12 | 13,0 | NC2215.039 STE |
| | 4,0 | 12 | 13,0 | NC2215.039 |
|  | 4,0 | 16 | 8,0 | NC2219.039 STE |
| | 4,0 | 16 | 8,0 | NC2219.039 |
|  | 5,0 | 16 | 13,0 | NC2216.039 STE |
| | 5,0 | 16 | 13,0 | NC2216.039 |
|  | 6,0 | 20 | 11,0 | NC2220.039 STE |
| | 6,0 | 20 | 11,0 | NC2220.039 |

## Hartmetall · Ei
*Tungsten carbide · Egg*



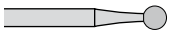
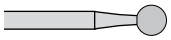
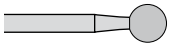
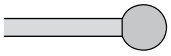





| NC09... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 48 | (L = mm) 70 | (L = mm) 95 | (L = mm) 44,5 | (L = mm) 55 | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | J-Notch | | |
|  | 4,0 | 8 | 8,0 | NC0901.003 STE | NC0901.009 STE | NC0901.012 STE | NC0901.014 STE | NC0901.016 STE | |
| | 4,0 | 8 | 8,0 | NC0901.003 | NC0901.009 | NC0901.012 | NC0901.014 | NC0901.016 | |
|  | 5,5 | 10 | 10,0 | NC0905.003 STE | NC0905.009 STE | NC0905.012 STE | | | |
| | 5,5 | 10 | 10,0 | NC0905.003 | NC0905.009 | NC0905.012 | | | |

## Smooth Line Carbide · Rund
*Smooth Line Carbide · Round*

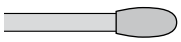
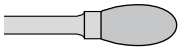



| TC1SL... | Ø (mm) | # S/*FL* | | (L = mm) 70 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
|  | 3,0 | 8 | | TC1SL030.009 STE | | | | | |
| | 3,0 | 8 | | TC1SL030.009 | | | | | |
|  | 4,0 | 10 | | TC1SL040.009 STE | | | | | |
| | 4,0 | 10 | | TC1SL040.009 | | | | | |
|  | 5,0 | 12 | | TC1SL050.009 STE | | | | | |
| | 5,0 | 12 | | TC1SL050.009 | | | | | |
|  | 6,0 | 12 | | TC1SL060.009 STE | | | | | |
| | 6,0 | 12 | | TC1SL060.009 | | | | | |

## Smooth Line Carbide · Ei
*Smooth Line Carbide · Egg*





| TC9SL... | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 75 | (L = mm) 95 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | ConMed Hall/Round Shank | | | | | |
|  | 4,0 | 8 | 8,0 | TC9SL040.073 STE | TC9SL040.065 STE | | | | |
| | 4,0 | 8 | 8,0 | TC9SL040.073 | TC9SL040.065 | | | | |
|  | 5,5 | 10 | 10,0 | TC9SL055.073 STE | TC9SL055.065 STE | | | | |
| | 5,5 | 10 | 10,0 | TC9SL055.073 | TC9SL055.065 | | | | |

## Diamant · Rund · Medium

*Diamond · Round · Medium*

STERILE 5 | NON STERILE



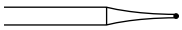
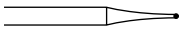
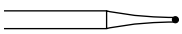
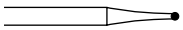
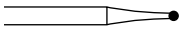
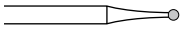
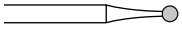
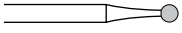
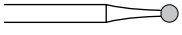
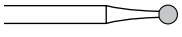
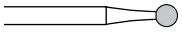
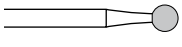
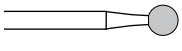
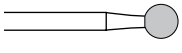
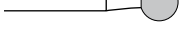
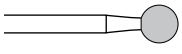










| ND01... | Ø (mm) | | | (L = mm) 57 | (L = mm) 70* | (L = mm) 95 | (L = mm) 125 | (L = mm) 55 | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | J-Notch | |
|  | 0,6 | | | | ND0142.009 STE | ND0142.012 STE | ND0142.026 STE | | |
| | 0,6 | | | | ND0142.009 | ND0142.012 | ND0142.026 | | |
|  | 0,7 | | | | ND0188.009 STE | | | | |
| | 0,7 | | | | ND0188.009 | | | | |
|  | 0,8 | | | | ND0143.009 STE | ND0143.012 STE | ND0143.026 STE | | |
| | 0,8 | | | | ND0143.009 | ND0143.012 | ND0143.026 | | |
|  | 1,0 | | | ND0128.006 STE | ND0128.009 STE | ND0128.012 STE | ND0128.026 STE | ND0128.016 STE | |
| | 1,0 | | | ND0128.006 | ND0128.009 | ND0128.012 | ND0128.026 | ND0128.016 | |
|  | 1,2 | | | | ND0144.009 STE | ND0144.012 STE | | | |
| | 1,2 | | | | ND0144.009 | ND0144.012 | | | |
|  | 1,4 | | | ND0145.006 STE | ND0145.009 STE | ND0145.012 STE | ND0145.026 STE | | |
| | 1,4 | | | ND0145.006 | ND0145.009 | ND0145.012 | ND0145.026 | | |
|  | 1,6 | | | | ND0129.009 STE | ND0129.012 STE | | ND0129.016 STE | |
| | 1,6 | | | | ND0129.009 | ND0129.012 | | ND0129.016 | |
|  | 1,8 | | | ND0146.006 STE | ND0146.009 STE | ND0146.012 STE | ND0146.026 STE | | |
| | 1,8 | | | ND0146.006 | ND0146.009 | ND0146.012 | ND0146.026 | | |
|  | 2,1 | | | | ND0139.009 STE | ND0139.012 STE | ND0139.026 STE | | |
| | 2,1 | | | | ND0139.009 | ND0139.012 | ND0139.026 | | |
|  | 2,1 | | | | | | | ND0130.016 STE | |
| | 2,1 | | | | | | | ND0130.016 | |
|  | 2,3 | | | ND0140.006 STE | ND0140.009 STE | ND0140.012 STE | ND0140.026 STE | | |
| | 2,3 | | | ND0140.006 | ND0140.009 | ND0140.012 | ND0140.026 | | |
|  | 2,3 | | | | | | | ND0131.016 STE | |
| | 2,3 | | | | | | | ND0131.016 | |
|  | 2,5 | | | | ND0189.009 STE | ND0189.012 STE | ND0189.026 STE | | |
| | 2,5 | | | | ND0189.009 | ND0189.012 | ND0189.026 | | |
|  | 2,7 | | | ND0190.006 STE | ND0190.009 STE | ND0190.012 STE | ND0190.026 STE | | |
| | 2,7 | | | ND0190.006 | ND0190.009 | ND0190.012 | ND0190.026 | | |
|  | 2,9 | | | | ND0132.009 STE | ND0132.012 STE | | ND0132.016 STE | |
| | 2,9 | | | | ND0132.009 | ND0132.012 | | ND0132.016 | |
|  | 3,1 | | | ND0133.006 STE | ND0133.009 STE | ND0133.012 STE | ND0133.026 STE | | |
| | 3,1 | | | ND0133.006 | ND0133.009 | ND0133.012 | ND0133.026 | | |
|  | 3,5 | | | ND0134.006 STE | ND0134.009 STE | ND0134.012 STE | ND0134.026 STE | | |
| | 3,5 | | | ND0134.006 | ND0134.009 | ND0134.012 | ND0134.026 | | |
|  | 4,0 | | | ND0135.006 STE | ND0135.009 STE | ND0135.012 STE | ND0135.026 STE | ND0135.016 STE | |
| | 4,0 | | | ND0135.006 | ND0135.009 | ND0135.012 | ND0135.026 | ND0135.016 | |
|  | 4,5 | | | ND0136.006 STE | ND0136.009 STE | ND0136.012 STE | ND0136.026 STE | ND0136.016 STE | |
| | 4,5 | | | ND0136.006 | ND0136.009 | ND0136.012 | ND0136.026 | ND0136.016 | |
|  | 5,0 | | | ND0141.006 STE | ND0141.009 STE | ND0141.012 STE | ND0141.026 STE | | |
| | 5,0 | | | ND0141.006 | ND0141.009 | ND0141.012 | ND0141.026 | | |
|  | 5,0 | | | | | | | ND0137.016 STE | |
| | 5,0 | | | | | | | ND0137.016 | |
|  | 6,0 | | | ND0138.006 STE | ND0138.009 STE | ND0138.012 STE | ND0138.026 STE | | |
| | 6,0 | | | ND0138.006 | ND0138.009 | ND0138.012 | ND0138.026 | | |

* = schlank zulaufender Hals/*slim tapering neck*

## Diamant · Rund · Medium

*Diamond · Round · Medium*



| ND01... | Ø (mm) | | | (L = mm) 57 | (L = mm) 70 | (L = mm) 95 | (L = mm) 125 | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
| | 7,0 | | | ND0147.006 STE | ND0147.009 STE | ND0147.012 STE | ND0147.026 STE | | |
| | 7,0 | | | ND0147.006 | ND0147.009 | ND0147.012 | ND0147.026 | | |

## Diamant · Rund · High Speed · Aesculap Hilan XS

*Diamond · Round · High Speed · Aesculap Hilan XS*



| ND01... | Ø (mm) | | | (L = mm) 76 – 80 | (L = mm) 106 – 110 | (L = mm) 136 – 140 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aeasculap Hilan XS | | | | | |
| | Handstück / *handpiece* | | | I | II | III | | | |
| | 1,0 | | | ND0128.526 STE | ND0128.525 STE | | | | |
| | 1,0 | | | ND0128.526 | ND0128.525 | | | | |
| | 1,4 | | | ND0145.526 STE | ND0145.525 STE | | | | |
| | 1,4 | | | ND0145.526 | ND0145.525 | | | | |
| | 1,8 | | | ND0146.526 STE | ND0146.525 STE | ND0146.527 STE | | | |
| | 1,8 | | | ND0146.526 | ND0146.525 | ND0146.527 | | | |
| | 2,3 | | | ND0140.526 STE | ND0140.525 STE | ND0140.527 STE | | | |
| | 2,3 | | | ND0140.526 | ND0140.525 | ND0140.527 | | | |
| | 2,7 | | | ND0190.526 STE | ND0190.525 STE | ND0190.527 STE | | | |
| | 2,7 | | | ND0190.526 | ND0190.525 | ND0190.527 | | | |
| | 3,1 | | | ND0133.526 STE | ND0133.525 STE | ND0133.527 STE | | | |
| | 3,1 | | | ND0133.526 | ND0133.525 | ND0133.527 | | | |
| | 4,0 | | | ND0135.526 STE | ND0135.525 STE | ND0135.527 STE | | | |
| | 4,0 | | | ND0135.526 | ND0135.525 | ND0135.527 | | | |
| | 5,0 | | | ND0141.526 STE | ND0141.525 STE | ND0141.527 STE | | | |
| | 5,0 | | | ND0141.526 | ND0141.525 | ND0141.527 | | | |
| | 6,0 | | | ND0138.526 STE | ND0138.525 STE | ND0138.527 STE | | | |
| | 6,0 | | | ND0138.526 | ND0138.525 | ND0138.527 | | | |

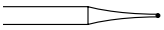
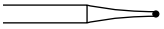
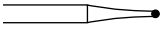
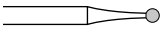
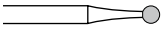
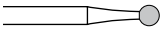
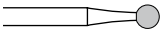
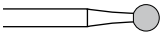
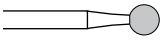
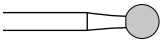
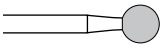
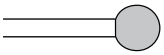
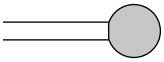
## Diamant · Rund · High Speed · Nouvag HighSurg 30

*Diamond · Round · High Speed · Nouvag HighSurg 30*

STERILE 1

High Speed

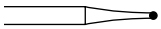
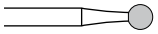
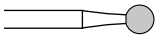
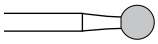
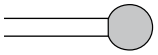


| ND01... | Ø (mm) | | | (L = mm) 70 | (L = mm) 95 | (L = mm) 125 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück / *handpiece* | | | 1903/1906 | 1904/1907 | 1905/1908 | | | |
|  | 0,6 | | | ND0142.561 STE | | | | | |
|  | 0,8 | | | ND0143.561 STE | | | | | |
|  | 1,0 | | | ND0128.561 STE | ND0128.562 STE | | | | |
|  | 1,4 | | | ND0145.561 STE | ND0145.562 STE | | | | |
|  | 1,8 | | | ND0146.561 STE | | | | | |
|  | 2,3 | | | ND0140.561 STE | ND0140.562 STE | ND0140.563 STE | | | |
|  | 2,7 | | | ND0190.561 STE | | | | | |
|  | 3,1 | | | ND0133.561 STE | | ND0133.563 STE | | | |
|  | 3,5 | | | ND0134.561 STE | ND0134.562 STE | | | | |
|  | 4,0 | | | ND0135.561 STE | ND0135.562 STE | ND0135.563 STE | | | |
|  | 4,5 | | | ND0136.561 STE | | ND0136.563 STE | | | |
|  | 5,0 | | | ND0141.561 STE | ND0141.562 STE | ND0141.563 STE | | | |
|  | 6,0 | | | ND0138.561 STE | ND0138.562 STE | ND0138.563 STE | | | |
|  | 7,0 | | | ND0147.561 STE | | | | | |

## Diamant · Rund · High Speed · Aesculap Hilan

*Diamond · Round · High Speed · Aesculap Hilan*



| ND01... | Ø (mm) | | | (L = mm) 70 | (L = mm) 90 | (L = mm) 110 | (L = mm) 152 | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan | | | | | |
| | Handstück / *handpiece* | | | ▲ | I | II | III | | |
|  | 1,0 | | | ND0160.511 STE | ND0160.512 STE | ND0160.513 STE | | | |
| | 1,0 | | | ND0160.511 | ND0160.512 | ND0160.513 | | | |
|  | 1,5 | | | ND0161.511 STE | ND0161.512 STE | ND0161.513 STE | | | |
| | 1,5 | | | ND0161.511 | ND0161.512 | ND0161.513 | | | |
|  | 2,1 | | | ND0162.511 STE | ND0162.512 STE | ND0162.513 STE | ND0162.514 STE | | |
| | 2,1 | | | ND0162.511 | ND0162.512 | ND0162.513 | ND0162.514 | | |
|  | 2,7 | | | | ND0120.512 STE | | | | |
| | 2,7 | | | | ND0120.512 | | | | |
|  | 3,3 | | | ND0163.511 STE | ND0163.512 STE | ND0163.513 STE | ND0163.514 STE | | |
| | 3,3 | | | ND0163.511 | ND0163.512 | ND0163.513 | ND0163.514 | | |
|  | 3,8 | | | | ND0123.512 STE | ND0123.513 STE | | | |
| | 3,8 | | | | ND0123.512 | ND0123.513 | | | |
|  | 4,6 | | | ND0124.511 STE | ND0124.512 STE | ND0124.513 STE | ND0124.514 STE | | |
| | 4,6 | | | ND0124.511 | ND0124.512 | ND0124.513 | ND0124.514 | | |
|  | 6,0 | | | ND0165.511 STE | ND0165.512 STE | ND0165.513 STE | ND0165.514 STE | | |
| | 6,0 | | | ND0165.511 | ND0165.512 | ND0165.513 | ND0165.514 | | |

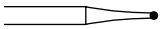
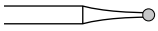
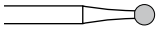
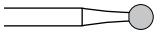
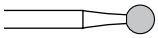
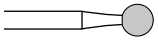
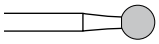
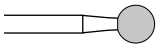
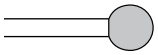
## Diamant · Rund · High Speed · Stryker TPS/Core · Hall Ultra Power

*Diamond · Round · High Speed · Stryker TPS/Core · Hall Ultra Power*

STERILE 5 | NON STERILE | High Speed





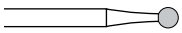
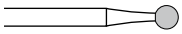
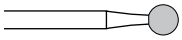
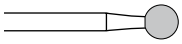
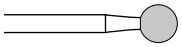
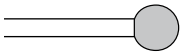
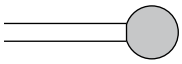

| ND01... | Ø (mm) | | | (L = mm) 64,5 – 68 | (L = mm) 81,5 – 86 | (L = mm) 134 – 139 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Stryker TPS/Core, Hall Ultra Power | | | | | |
| | Handstück/*handpiece* | | | O | M | AM | | | |
|  | 1,0 | | | ND0160.515 STE | | ND0160.517 STE | | | |
| | 1,0 | | | ND0160.515 | | ND0160.517 | | | |
|  | 1,5 | | | ND0161.515 STE | ND0161.516 STE | ND0161.517 STE | | | |
| | 1,5 | | | ND0161.515 | ND0161.516 | ND0161.517 | | | |
|  | 2,1 | | | ND0162.515 STE | ND0162.516 STE | ND0162.517 STE | | | |
| | 2,1 | | | ND0162.515 | ND0162.516 | ND0162.517 | | | |
|  | 2,7 | | | ND0120.515 STE | ND0120.516 STE | ND0120.517 STE | | | |
| | 2,7 | | | ND0120.515 | ND0120.516 | ND0120.517 | | | |
|  | 3,3 | | | ND0163.515 STE | ND0163.516 STE | ND0163.517 STE | | | |
| | 3,3 | | | ND0163.515 | ND0163.516 | ND0163.517 | | | |
|  | 3,8 | | | | ND0123.516 STE | | | | |
| | 3,8 | | | | ND0123.516 | | | | |
|  | 4,2 | | | ND0164.515 STE | ND0164.516 STE | ND0164.517 STE | | | |
| | 4,2 | | | ND0164.515 | ND0164.516 | ND0164.517 | | | |
|  | 4,6 | | | | ND0124.516 STE | | | | |
| | 4,6 | | | | ND0124.516 | | | | |
|  | 5,0 | | | ND0166.515 STE | ND0166.516 STE | ND0166.517 STE | | | |
| | 5,0 | | | ND0166.515 | ND0166.516 | ND0166.517 | | | |
|  | 6,0 | | | | ND0165.516 STE | ND0165.517 STE | | | |
| | 6,0 | | | | ND0165.516 | ND0165.517 | | | |

## Diamant · Rund · Grob
*Diamond · Round · Coarse*





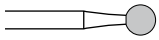
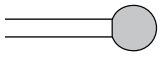


| D01... | Ø (mm) | | | (L = mm) 57 | (L = mm) 70 | (L = mm) 95 | (L = mm) 125 | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
|  | 2,3 | | | D01100.006 STE | D01100.009 STE | D01100.012 STE | D01100.026 STE | | |
| | 2,3 | | | D01100.006 | D01100.009 | D01100.012 | D01100.026 | | |
|  | 2,7 | | | D01101.006 STE | D01101.009 STE | D01101.012 STE | D01101.026 STE | | |
| | 2,7 | | | D01101.006 | D01101.009 | D01101.012 | D01101.026 | | |
|  | 3,1 | | | D01102.006 STE | D01102.009 STE | D01102.012 STE | D01102.026 STE | | |
| | 3,1 | | | D01102.006 | D01102.009 | D01102.012 | D01102.026 | | |
|  | 3,5 | | | D01103.006 STE | D01103.009 STE | D01103.012 STE | D01103.026 STE | | |
| | 3,5 | | | D01103.006 | D01103.009 | D01103.012 | D01103.026 | | |
|  | 4,0 | | | D01104.006 STE | D01104.009 STE | D01104.012 STE | D01104.026 STE | | |
| | 4,0 | | | D01104.006 | D01104.009 | D01104.012 | D01104.026 | | |
|  | 4,5 | | | D01105.006 STE | D01105.009 STE | D01105.012 STE | D01105.026 STE | | |
| | 4,5 | | | D01105.006 | D01105.009 | D01105.012 | D01105.026 | | |
|  | 5,0 | | | D01106.006 STE | D01106.009 STE | D01106.012 STE | D01106.026 STE | | |
| | 5,0 | | | D01106.006 | D01106.009 | D01106.012 | D01106.026 | | |
|  | 6,0 | | | D01107.006 STE | D01107.009 STE | D01107.012 STE | D01107.026 STE | | |
| | 6,0 | | | D01107.006 | D01107.009 | D01107.012 | D01107.026 | | |
|  | 7,0 | | | D01108.006 STE | D01108.009 STE | D01108.012 STE | D01108.026 STE | | |
| | 7,0 | | | D01108.006 | D01108.009 | D01108.012 | D01108.026 | | |

## Diamant · Rund · Grob · High Speed · Aesculap Hilan XS
*Diamond · Round · Coarse · High Speed · Aesculap Hilan XS*





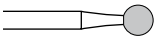
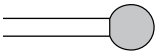

| D01... | Ø (mm) | | | (L = mm) 76 – 80 | (L = mm) 106 – 110 | (L = mm) 136 – 140 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan XS | | | | | |
| | Handstück / *handpiece* | | | I | II | III | | | |
|  | 4,0 | | | D01104.526 STE | D01104.525 STE | D01104.527 STE | | | |
| | 4,0 | | | D01104.526 | D01104.525 | D01104.527 | | | |
|  | 6,0 | | | D01107.526 STE | D01107.525 STE | D01107.527 STE | | | |
| | 6,0 | | | D01107.526 | D01107.525 | D01107.527 | | | |

## Diamant · Rund · Grob · High Speed · Aesculap Hilan

*Diamond · Round · Coarse · High Speed · Aesculap Hilan*



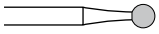
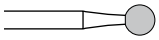
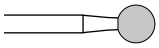
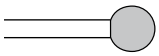


| D 01... | Ø (mm) | | | (L = mm) 90 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan | | | | | |
| | Handstück/*handpiece* | | | I | | | | | |
|  | 4,0 | | | D01104.512 STE | | | | | |
| | 4,0 | | | D01104.512 | | | | | |
|  | 6,0 | | | D01107.512 STE | | | | | |
| | 6,0 | | | D01107.512 | | | | | |

## Diamant · Rund · Grob · High Speed · Nouvag HighSurg 30

*Diamond · Round · Coarse · High Speed · Nouvag HighSurg 30*

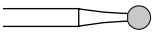
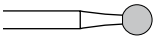


| D 01... | Ø (mm) | | | (L = mm) 70 | (L = mm) 95 | (L = mm) 125 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1903/1906 | 1904/1907 | 1905/1908 | | | |
|  | 2,3 | | | D01100.561 STE | D01100.562 STE | D01100.563 STE | | | |
|  | 3,1 | | | D01102.561 STE | D01102.562 STE | D01102.563 STE | | | |
|  | 4,0 | | | D01104.561 STE | D01104.562 STE | D01104.563 STE | | | |
|  | 5,0 | | | D01106.561 STE | D01106.562 STE | D01106.563 STE | | | |
|  | 6,0 | | | D01107.561 STE | D01107.562 STE | D01107.563 STE | | | |

## Diamant · Rund · Extragrob
*Diamond · Round · Extra coarse*

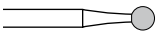
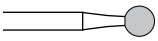




| DM/DS 01... | Ø (mm) | | | (L = mm) 95 | (L = mm) 125 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
|  | 3,0 | | | DM01102.012 STE | DM01102.026 STE | | | | |
| | 3,0 | | | DM01102.012 | DM01102.026 | | | | |
|  | 4,0 | | | DS01104.012 STE | DS01104.026 STE | | | | |
| | 4,0 | | | DS01104.012 | DS01104.026 | | | | |

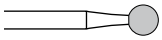
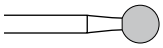
## Diamant · Rund · Extragrob · High Speed · Nouvag HighSurg 30
*Diamond · Round · Extra coarse · High Speed · Nouvag HighSurg 30*



| DM/DS 01... | Ø (mm) | | | (L = mm) 95 | (L = mm) 125 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück / *handpiece* | | | 1904/1907 | 1905/1908 | | | | |
|  | 3,0 | | | DM01102.562 STE | DM01102.563 STE | | | | |
| | | | | | | | | | |
|  | 4,0 | | | DS01104.562 STE | DS01104.563 STE | | | | |
| | | | | | | | | | |

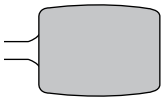
## Diamant · Rund · Megagrob
*Diamond · Round · Mega coarse*




| DX 01... | Ø (mm) | | | (L = mm) 70 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
|  | 4,0 | | | DX01104.009 STE | | | | | |
| | 4,0 | | | DX01104.009 | | | | | |
|  | 5,0 | | | DX01106.009 STE | | | | | |
| | 5,0 | | | DX01106.009 | | | | | |

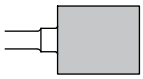
## Diamant · Walze · Medium
*Diamond · Barrel · Medium*




| ND 19... | Ø (mm) | KL/*HL* (mm) | | (L = mm) 51 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
|  | 12,0 | 15,5 | | ND1903.004 STE | | | | | |
| | 12,0 | 15,5 | | ND1903.004 | | | | | |

## Diamant · Walze · Medium
*Diamond · Barrel · Medium*




| ND 19... | Ø (mm) | KL/*HL* (mm) | | (L = mm) 73 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
|  | 9,0 | 11,0 | | ND1905.009 STE | | | | | |
| | 9,0 | 11,0 | | ND1905.009 | | | | | |

## Diamant · Zylinder · Medium
*Diamond · Cylinder · Medium*



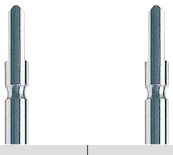

| ND 04... | Ø (mm) | KL/*HL* (mm) | | (L = mm) 70 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Round Shank | | | | | |
| | 0,6 | 2,0 | | ND0445.009 STE | | | | | |
| | 0,6 | 2,0 | | ND0445.009 | | | | | |

## Diamant · Ei · High Speed · Medium · Nouvag HighSurg 30
*Diamond · Egg · High Speed · Medium · Nouvag HighSurg 30*



| ND 09... | Ø (mm) | KL/*HL* (mm) | | (L = mm) 70 | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Nouvag HighSurg 30 | | | | | |
| | Handstück/*handpiece* | | | 1903/1906 | | | | | |
| | 4,0 | 8,0 | | ND0911.561 STE | | | | | |
| | 4,0 | 8,0 | | | | | | | |

## Diamant · Trennscheibe · High Speed · Aesculap Hilan
*Diamond · Separating disc · High Speed · Aesculap Hilan*

| ND 26... | Ø (mm) | KL/*HL* (mm) | | (L = mm) 94 | (L = mm) 113 | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Aesculap Hilan | | | | | |
| | Handstück/*handpiece* | | | I | II | | | | |
| | | | | | | | | | |
| | 25,5 | 1,1 | | ND2602.512 | ND2602.513 | | | | |

## Rostfreier Stahl · Lindemann
*Stainless steel · Lindemann*



| NS1801 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NS1801.016 STE | 2,3 | 4 | 9,5 | 55 | J-Notch |
| NS1801.016 | 2,3 | 4 | 9,5 | 55 | J-Notch |



| NS1802 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NS1802.008 STE | 2,3 | 4 | 25,0 | 67 | Round Shank Ø 2,35 mm |
| NS1802.008 | 2,3 | 4 | 25,0 | 67 | Round Shank Ø 2,35 mm |
| NS1802.019 STE | 2,3 | 4 | 25,0 | 67 | J-Notch |
| NS1802.019 | 2,3 | 4 | 25,0 | 67 | J-Notch |



| NS1805 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NS1805.016 STE | 1,6 | 4 | 9,0 | 55 | J-Notch |
| NS1805.016 | 1,6 | 4 | 9,0 | 55 | J-Notch |



| NS1806 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NS1806.002 STE | 2,1 | 4 | 10,0 | 44,5 | Round Shank Ø 2,35 mm |
| NS1806.002 | 2,1 | 4 | 10,0 | 44,5 | Round Shank Ø 2,35 mm |



| NS1808 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NS1808.036 STE | 2,3 | 4 | 35,0 | 75 | Round Shank Ø 2,35 mm |
| NS1808.036 | 2,3 | 4 | 35,0 | 75 | Round Shank Ø 2,35 mm |
| NS1808.022 STE | 2,3 | 4 | 35,0 | 75 | J-Notch |
| NS1808.022 | 2,3 | 4 | 35,0 | 75 | J-Notch |



| NS1809 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NS1809.007 STE | 2,3 | 4 | 22,0 | 62 | Round Shank Ø 2,35 mm |
| NS1809.007 | 2,3 | 4 | 22,0 | 62 | Round Shank Ø 2,35 mm |
| NS1809.027 STE | 2,3 | 4 | 22,0 | 65 | Round Shank Ø 2,35 mm |
| NS1809.027 | 2,3 | 4 | 22,0 | 65 | Round Shank Ø 2,35 mm |
| NS1809.009 STE | 2,3 | 4 | 22,0 | 70 | Round Shank Ø 2,35 mm |
| NS1809.009 | 2,3 | 4 | 22,0 | 70 | Round Shank Ø 2,35 mm |
| NS1809.023 STE | 2,3 | 4 | 22,0 | 70 | J-Notch |
| NS1809.023 | 2,3 | 4 | 22,0 | 70 | J-Notch |

## Rostfreier Stahl · Lindemann
*Stainless steel · Lindemann*



| NS1812 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NS1812.002 STE | 1,4 | 4 | 5,0 | 44,5 | Round Shank Ø 2,35 mm |
| NS1812.002 | 1,4 | 4 | 5,0 | 44,5 | Round Shank Ø 2,35 mm |
| NS1812.009 STE | 1,4 | 4 | 5,0 | 70 | Round Shank Ø 2,35 mm |
| NS1812.009 | 1,4 | 4 | 5,0 | 70 | Round Shank Ø 2,35 mm |

## Hartmetall · Lindemann
*Tungsten carbide · Lindemann*



| NC1803 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NC1803.004 STE | 1,9 | 4 | 13,0 | 51 | Round Shank Ø 2,35 mm |
| NC1803.004 | 1,9 | 4 | 13,0 | 51 | Round Shank Ø 2,35 mm |



| NC1805 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NC1805.027 STE | 1,6 | 4 | 9,0 | 65 | Round Shank Ø 2,35 mm |
| NC1805.027 | 1,6 | 4 | 9,0 | 65 | Round Shank Ø 2,35 mm |
| NC1805.009 STE | 1,6 | 4 | 9,0 | 70 | Round Shank Ø 2,35 mm |
| NC1805.009 | 1,6 | 4 | 9,0 | 70 | Round Shank Ø 2,35 mm |



| NC1806 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NC1806.027 STE | 2,1 | 4 | 10,0 | 65 | Round Shank Ø 2,35 mm |
| NC1806.027 | 2,1 | 4 | 10,0 | 65 | Round Shank Ø 2,35 mm |
| NC1806.009 STE | 2,1 | 4 | 10,0 | 70 | Round Shank Ø 2,35 mm |
| NC1806.009 | 2,1 | 4 | 10,0 | 70 | Round Shank Ø 2,35 mm |



| NC1810 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NC1810.027 STE | 1,7 | 4 | 9,0 | 65 | Round Shank Ø 2,35 mm |
| NC1810.027 | 1,7 | 4 | 9,0 | 65 | Round Shank Ø 2,35 mm |
| NC1810.009 STE | 1,7 | 4 | 9,0 | 70 | Round Shank Ø 2,35 mm |
| NC1810.009 | 1,7 | 4 | 9,0 | 70 | Round Shank Ø 2,35 mm |



| NC1811 | Ø (mm) | S/*FL* # | KL/*HL* (mm) | Gesamtlänge/*total length* (mm) | Anschluss/*Connection* |
|---|---|---|---|---|---|
| NC1811.009 STE | 2,1 | 4 | 10,0 | 70 | Round Shank Ø 2,35 mm |
| NC1811.009 | 2,1 | 4 | 10,0 | 70 | Round Shank Ø 2,35 mm |

# Fußfräser (MIS)
## *Burs for Percutaneous foot surgery*



## Arbeitsständer · Sterikassetten
*Bur block · Steri-box*



**Instrumentenständer 9985M**
***Bur block 9985M***

### Technische Eigenschaften

- 14 Silikonstopfen zur Aufnahme der Bohrer mit einem Schaftdurchmesser von 2,35 – 3,17 mm und einer Gesamtlänge von 20 – 80 mm
- Herausnehmbarer Korb, in dem benutzte Instrumente während der OP gesammelt werden können
- Deckel zum Schutz der Instrumente bei Transport und Lagerung
- Manuell einstellbare Anzeige zur Dokumentation der Anzahl der Aufbereitungszyklen
- Maße: 85 x 95 x 50 mm (Höhe x Breite x Tiefe)
- Material: Edelstahl + Silikon (sterilisierbar und autoklavierbar)

### *Technical properties*

- *14 silicon plugs to receive burs with a shank diameter of 2.35 – 3.17 mm and a total length of 20 – 80 mm*
- *Removable tray for collecting used instruments during the operation*
- *Lid to protect the instruments during transport and storage*
- *Manually adjustable cursor to register the number of reprocessing cycles carried out*
- *Dimensions: 85 x 95 x 50 mm (Height x Width x Depth)*
- *Material: Stainless steel + silicone (suitable for sterilisation and treatment in the autoclave)*

## Silikonstopfen für Instrumentenständer
*Silicone plugs for bur blocks*



| | |
|---|---|
| 9891 | 1 |



| | |
|---|---|
| 9891 | 2 |



| | |
|---|---|
| 9891 | 3 |



| | |
|---|---|
| 9891 | 4 |



| | |
|---|---|
| 9891 | 5 |



| | |
|---|---|
| 9891 | 6 |

## Reinigungsbürsten zur Säuberung von Instrumentenoberflächen
*Cleaning brushes for cleaning instrument surfaces*



| | |
|---|---|
| 9791 M | Stahl-Reinigungsbürste – sterilisierbar, Metall-Handgriff mit auswechselbarer Bürste aus rostfreiem Edelstahl<br>*Steel Cleaning brush – can be sterilized, with metal handle and replaceable brush made of stainless steel* |
| 9873 M | Nylonreinigungsbürste – sterilisierbar, Metall-Handgriff mit auswechselbarer Nylonbürste<br>*Nylon cleaning brush – can be sterilized, with metal handle and replaceable nylon brush* |



| | |
|---|---|
| 9792 M | Ersatzbürste<br>*Replacement brush* |
| 9874 M | Ersatzbürste Nylon<br>*Replacement nylon brush* |

## Rostfreier Stahl · Fußfräser · Shannon Recta · gerade Verzahnung

*Stainless steel · Foot cutter · Shannon Recta · straight toothing*



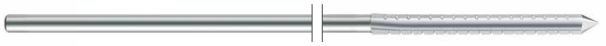
| Shannon Recta Corta | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,0 | 3 | 9,4 | NS3706.027 STE |
| | 2,0 | 3 | 9,4 | NS3706.027 |



| Shannon Recta | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,0 | 3 | 13,0 | NS3701.027 STE |
| | 2,0 | 3 | 13,0 | NS3701.027 |



| Shannon Recta Larga | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 75 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,2 | 3 | 20,0 | NS3703.036 STE |
| | 2,2 | 3 | 20,0 | NS3703.036 |



| Shannon Recta X-Larga | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 100 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 3,0 | 3 | 30,0 | NS3705.036 STE |
| | 3,0 | 3 | 30,0 | NS3705.036 |



| Shannon Recta 3 | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 3,1 | 3 | 15,0 | NS3804.027 STE |
| | 3,1 | 3 | 15,0 | NS3804.027 |



| Shannon Recta 4 | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 4,1 | 3 | 15,0 | NS3805.027 STE |
| | 4,1 | 3 | 15,0 | NS3805.027 |



| Shannon Recta 3 Larga | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 3,1 | 3 | 20,0 | NS3803.009 STE |
| | 3,1 | 3 | 20,0 | NS3803.009 |

## Rostfreier Stahl · Fußfräser · Shannon · gedrallte Verzahnung

*Stainless steel · Foot cutter · Shannon · twisted toothing*



| Shannon Corta | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 55 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,0 | 3 | 8,0 | NS3801.005 STE |
| | 2,0 | 3 | 8,0 | NS3801.005 |



| Shannon Corta | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,0 | 3 | 8,0 | NS3801.027 STE |
| | 2,0 | 3 | 8,0 | NS3801.027 |



| Shannon Larga | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,2 | 3 | 11,9 | NS3901.027 STE |
| | 2,2 | 3 | 11,9 | NS3901.027 |

## Rostfreier Stahl · Fußfräser · Wedge · gedrallte Verzahnung

*Stainless steel · Foot cutter · Wedge · twisted toothing*



| Wedge 3 | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 55 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,9 | 3 | 13,2 | NS3501.005 STE |
| | 2,9 | 3 | 13,2 | NS3501.005 |



| Wedge 3 | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,9 | 3 | 13,2 | NS3501.027 STE |
| | 2,9 | 3 | 13,2 | NS3501.027 |



| Wedge 4 | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 55 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 4,3 | 3 | 13,0 | NS3601.005 STE |
| | 4,3 | 3 | 13,0 | NS3601.005 |



| Wedge 4 | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 4,3 | 3 | 13,0 | NS3601.027 STE |
| | 4,3 | 3 | 13,0 | NS3601.027 |

## Rostfreier Stahl · Fußfräser · Sonderformen

*Stainless steel · Foot cutter · Special shapes*



| Shannon 43 | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,2 | 4 | 11,0 | NS4001.027 STE |
| | 2,2 | 4 | 11,0 | NS4001.027 |



| Shannon 44 | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 65 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 2,2 | 3 | 11,1 | NS4002.027 STE |
| | 2,2 | 3 | 11,1 | NS4002.027 |



| Brophy | Ø (mm) | # S/*FL* | KL/*HL* (mm) | (L = mm) 70 |
|---|---|---|---|---|
| | | | | Round Shank |
| | 5,0 | 4 | 15,2 | NS4101.009 STE |
| | 5,0 | 4 | 15,2 | NS4101.009 |

# Shaver blades

*Shaver blades*



## GENIUS Shaver blades (wiederverwendbar)
*GENIUS Shaver blades (reusable)*

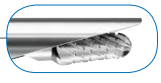


| Durchmesser/ *Diameter* mm | ConMed/ Linvatec, Arthrex | Dyonics EP1 Powermax Elite* | |
|---|---|---|---|
| 3,5 | GE0135.LI | GE0135.DY | 6000 min⁻¹/*rpm* – 01 = Aggressive Meniscus Cutter |
| 4,2 | GE0142.LI | GE0142.DY | |
| 5,5 | GE0155.LI | GE0155.DY | |
| 4,2 | GE0242.LI | GE0242.DY | 6000 min⁻¹/*rpm* – 02 = BiCut |
| 3,5 | GE0335.LI | GE0335.DY | 6000 min⁻¹/*rpm* – 03 = Full Radius Resector |
| 4,2 | GE0342.LI | GE0342.DY | |
| 5,5 | GE0355.LI | GE0355.DY | |
| 3,5 | GE0435.LI | GE0435.DY | 6000 min⁻¹/*rpm* – 04 = Aggressive Full Radius Resector |
| 4,2 | GE0442.LI | GE0442.DY | |
| 5,5 | GE0455.LI | GE0455.DY | |
| 4,2 | | GE0542.DY | 6000 min⁻¹/*rpm* – 05 = Bevel Edge Cutter |
| 4,2 | GE0642.LI | GE0642.DY | 8000 min⁻¹/*rpm* – 06 = Round Bur |
| 5,5 | GE0655.LI | GE0655.DY | |
| 6,5 | GE0665.LI | GE0665.DY | |
| 5,5 | GE0755.LI | GE0755.DY | 8000 min⁻¹/*rpm* – 07 = Oval Bur |
| 6,5 | GE0765.LI | GE0765.DY | |
| 5,5 | GE0855.LI | GE0855.DY | 8000 min⁻¹/*rpm* – 08 = Tapered Bur |







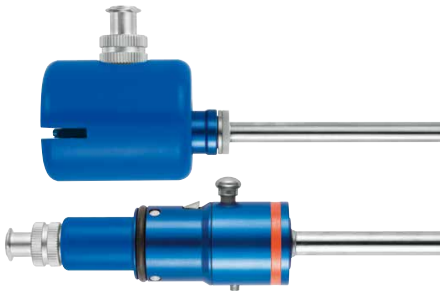



*nicht für/*not for* Minimotor

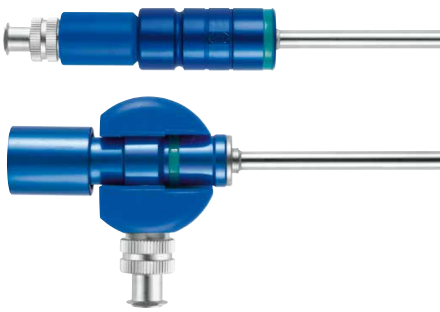
**BiCut**
doppelseitig geöffneter
Aggressive Full Radius Resector
*opened on both sides*
*Aggressive Full Radius Resector*



**GENIUS**adapter
für die validierte Aufbereitung
*for validated reprocessing*



**Bestellnummer**
*Order number*
GE 9001.DY – für/*for* GEXXXX.DY-Shaver



**Bestellnummer**
*Order number*
GE 9101.LI – für/*for* GEXXXX.LI-Shaver

| Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* |
|---|---|---|---|---|---|---|---|
| 9791M | 167 | D01104.527 STE | 159 | DX01106.009 | 162 | EZ1913.M81 STE | 21 |
| 9792M | 167 | D01104.561 STE | 160 | DX01106.009 STE | 162 | EZ1914.M00 STE | 29 |
| 9873M | 167 | D01104.562 STE | 160 | EVO1310.08R | 33 | EZ1914.M10 STE | 47 |
| 9874M | 167 | D01104.563 STE | 160 | EVO1310.18R | 49 | EZ1914.M30 STE | 53/60 |
| 9891.1 | 167 | D01105.006 | 159 | EVO1310.58R | 100/111 | EZ1914.M50 STE | 96/107 |
| 9891.2 | 167 | D01105.006 STE | 159 | EVO1310.88R | 17 | EZ1914.M62 STE | 68 |
| 9891.3 | 167 | D01105.009 | 159 | EVO1312.59J | 100/111 | EZ1914.M80 STE | 14 |
| 9891.4 | 167 | D01105.009 STE | 159 | EVO1312.M62 | 75 | EZ1914.M81 STE | 21 |
| 9891.5 | 167 | D01105.012 | 159 | EVO1313.07S | 33 | EZ2210.M00 STE | 29 |
| 9891.6 | 167 | D01105.012 STE | 159 | EVO1313.17S | 49 | EZ2210.M10 STE | 47 |
| 9985M | 167 | D01105.026 | 159 | EVO1313.57S | 100/111 | EZ2210.M30 STE | 53/60 |
| D01100.006 | 159 | D01105.026 STE | 159 | EVO1313.807 | 17 | EZ2210.M50 STE | 96/107 |
| D01100.006 STE | 159 | D01106.006 | 159 | EVO1313.M62 | 75 | EZ2210.M62 STE | 68 |
| D01100.009 | 159 | D01106.006 STE | 159 | EVO1909.02R | 33 | EZ2210.M80 STE | 14 |
| D01100.009 STE | 159 | D01106.009 | 159 | EVO1909.52R | 100/111 | EZ2210.M81 STE | 21 |
| D01100.012 | 159 | D01106.009 STE | 159 | EVO1913.01S | 33 | EZ2212.M00 STE | 29 |
| D01100.012 STE | 159 | D01106.012 | 159 | EVO1913.51S | 100/111 | EZ2212.M50 STE | 96/107 |
| D01100.026 | 159 | D01106.012 STE | 159 | EVO1913.81S | 17 | EZ2212.M62 STE | 68 |
| D01100.026 STE | 159 | D01106.026 | 159 | EVO1913.M62 | 75 | EZ2212.M80 STE | 14 |
| D01100.561 STE | 160 | D01106.026 STE | 159 | EVO1914.01T | 33 | EZ2212.M81 STE | 21 |
| D01100.562 STE | 160 | D01106.561 STE | 160 | EVO1914.51T | 100/111 | EZ2213.M00 STE | 29 |
| D01100.563 STE | 160 | D01106.562 STE | 160 | EVO2510.06B | 33 | EZ2213.M10 STE | 47 |
| D01101.006 | 159 | D01106.563 STE | 160 | EVO2510.16B | 49 | EZ2213.M30 STE | 53/60 |
| D01101.006 STE | 159 | D01107.006 | 159 | EVO2510.56B | 100/111 | EZ2213.M50 STE | 96/107 |
| D01101.009 | 159 | D01107.006 STE | 159 | EVO2512.15J | 49 | EZ2213.M62 STE | 68 |
| D01101.009 STE | 159 | D01107.009 | 159 | EVO2513.05S | 33 | EZ2213.M80 STE | 14 |
| D01101.012 | 159 | D01107.009 STE | 159 | EVO2513.15S | 49 | EZ2213.M81 STE | 21 |
| D01101.012 STE | 159 | D01107.012 | 159 | EVO2513.55S | 100/111 | EZ2214.M00 STE | 29 |
| D01101.026 | 159 | D01107.012 STE | 159 | EVO2513.812 | 17 | EZ2214.M10 STE | 47 |
| D01101.026 STE | 159 | D01107.026 | 159 | EVO2513.M62 | 75 | EZ2214.M50 STE | 96/107 |
| D01102.006 | 159 | D01107.026 STE | 159 | EZ1310.M00 STE | 29 | EZ2214.M62 STE | 68 |
| D01102.006 STE | 159 | D01107.512 | 160 | EZ1310.M10 STE | 47 | EZ2214.M80 STE | 14 |
| D01102.009 | 159 | D01107.512 STE | 160 | EZ1310.M30 STE | 53/60 | EZ2214.M81 STE | 21 |
| D01102.009 STE | 159 | D01107.525 | 159 | EZ1310.M50 STE | 96/107 | EZ2215.M00 STE | 29 |
| D01102.012 | 159 | D01107.525 STE | 159 | EZ1310.M62 STE | 68 | EZ2215.M50 STE | 96/107 |
| D01102.012 STE | 159 | D01107.526 | 159 | EZ1310.M80 STE | 14 | EZ2215.M62 STE | 68 |
| D01102.026 | 159 | D01107.526 STE | 159 | EZ1310.M81 STE | 21 | EZ2215.M80 STE | 14 |
| D01102.026 STE | 159 | D01107.527 | 159 | EZ1312.M50 STE | 96/107 | EZ2215.M81 STE | 21 |
| D01102.561 STE | 160 | D01107.527 STE | 159 | EZ1312.M62 STE | 68 | EZ2510P.S62 STE | 69 |
| D01102.562 STE | 160 | D01107.561 STE | 160 | EZ1313.M00 STE | 29 | EZ2513P.L62 STE | 69 |
| D01102.563 STE | 160 | D01107.562 STE | 160 | EZ1313.M10 STE | 47 | EZ2513P.M62 STE | 69 |
| D01103.006 | 159 | D01107.563 STE | 160 | EZ1313.M30 STE | 53/60 | GE0135.DY | 171 |
| D01103.006 STE | 159 | D01108.006 | 159 | EZ1313.M50 STE | 96/107 | GE0135.LI | 171 |
| D01103.009 | 159 | D01108.006 STE | 159 | EZ1313.M62 STE | 68 | GE0142.DY | 171 |
| D01103.009 STE | 159 | D01108.009 | 159 | EZ1313.M80 STE | 14 | GE0142.LI | 171 |
| D01103.012 | 159 | D01108.009 STE | 159 | EZ1313.M81 STE | 21 | GE0155.DY | 171 |
| D01103.012 STE | 159 | D01108.012 | 159 | EZ1314.M00 STE | 29 | GE0155.LI | 171 |
| D01103.026 | 159 | D01108.012 STE | 159 | EZ1314.M10 STE | 47 | GE0242.DY | 171 |
| D01103.026 STE | 159 | D01108.026 | 159 | EZ1314.M30 STE | 53/60 | GE0242.LI | 171 |
| D01104.006 | 159 | D01108.026 STE | 159 | EZ1314.M50 STE | 96/107 | GE0335.DY | 171 |
| D01104.006 STE | 159 | DM01102.012 | 161 | EZ1314.M62 STE | 68 | GE0335.LI | 171 |
| D01104.009 | 159 | DM01102.012 STE | 161 | EZ1314.M80 STE | 14 | GE0342.DY | 171 |
| D01104.009 STE | 159 | DM01102.026 | 161 | EZ1314.M81 STE | 21 | GE0342.LI | 171 |
| D01104.012 | 159 | DM01102.026 STE | 161 | EZ1912.M00 STE | 29 | GE0355.DY | 171 |
| D01104.012 STE | 159 | DM01102.562 STE | 161 | EZ1912.M50 STE | 96/107 | GE0355.LI | 171 |
| D01104.026 | 159 | DM01102.563 STE | 161 | EZ1912.M62 STE | 68 | GE0435.DY | 171 |
| D01104.026 STE | 159 | DS01104.012 | 161 | EZ1912.M81 STE | 21 | GE0435.LI | 171 |
| D01104.512 | 160 | DS01104.012 STE | 161 | EZ1913.L62.T70 STE | 68 | GE0442.DY | 171 |
| D01104.512 STE | 160 | DS01104.026 | 161 | EZ1913.M00 STE | 29 | GE0442.LI | 171 |
| D01104.525 | 159 | DS01104.026 STE | 161 | EZ1913.M10 STE | 47 | GE0455.DY | 171 |
| D01104.525 STE | 159 | DS01104.562 STE | 161 | EZ1913.M30 STE | 53/60 | GE0455.LI | 171 |
| D01104.526 | 159 | DS01104.563 STE | 161 | EZ1913.M50 STE | 96/107 | GE0542.DY | 171 |
| D01104.526 STE | 159 | DX01104.009 | 162 | EZ1913.M62 STE | 68 | GE0642.DY | 171 |
| D01104.527 | 159 | DX01104.009 STE | 162 | EZ1913.M80 STE | 14 | GE0642.LI | 171 |

| Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* |
|---|---|---|---|---|---|---|---|
| GE0655.DY | 171 | KM135 | 20 | KM3.511 | 88 | KM458.SY | 106 |
| GE0655.LI | 171 | KM135 STE | 20 | KM3.511 STE | 88 | KM458.SY STE | 106 |
| GE0665.DY | 171 | KM14001 | 56 | KM3.525 | 88 | KM459 | 45/51/58/64 |
| GE0665.LI | 171 | KM14001 STE | 56 | KM3.525 STE | 88 | KM459 STE | 45/51/58/64 |
| GE0755.DY | 171 | KM14002 | 56 | KM3002 | 40/56/66 | KM460.ZI | 115 |
| GE0755.LI | 171 | KM14002 STE | 56 | KM3002 STE | 40/56/66 | KM460.ZI STE | 115 |
| GE0765.DY | 171 | KM156208.SY | 101/112 | KM3005 | 40/56/66 | KM461 | 45/51/58/64 |
| GE0765.LI | 171 | KM156208.SY STE | 101/112 | KM3005 STE | 40/56/66 | KM461 STE | 45/51/58/64 |
| GE0855.DY | 171 | KM240 | 41 | KM3006 | 40/56/66 | KM462.ZI | 115 |
| GE0855.LI | 171 | KM240 STE | 41 | KM3006 STE | 40/56/66 | KM462.ZI STE | 115 |
| GE9001.DY | 171 | KM250R | 84 | KM3101 | 43/57/67 | KM463.AC | 27 |
| GE9101.LI | 171 | KM250R STE | 84 | KM3101 STE | 43/57/67 | KM463.AC STE | 27 |
| GP001.089.032 | 118 | KM251R.AC | 27 | KM32 | 44 | KM473 | 45/51/58/64 |
| GP001.089.032 STE | 118 | KM251R.AC STE | 27 | KM32 STE | 44 | KM473 STE | 45/51/58/64 |
| GP001A.089.032 | 118 | KM275R | 84 | KM325R | 85 | KM475.LI | 46/52/59/65 |
| GP001A.089.032 STE | 118 | KM275R STE | 84 | KM325R STE | 85 | KM475.LI STE | 46/52/59/65 |
| GP002.089.032 | 118 | KM277R | 85 | KM326R | 85 | KM476 | 46/52/59/65 |
| GP002.089.032 STE | 118 | KM277R STE | 85 | KM326R STE | 85 | KM476 STE | 46/52/59/65 |
| GP003.070.023 | 118 | KM278R.SY | 106 | KM327R.AC | 27 | KM476.AC | 28 |
| GP003.070.023 STE | 118 | KM278R.SY STE | 106 | KM327R.AC STE | 27 | KM476.AC STE | 28 |
| GS900.100.000 | 120 | KM28093.AC | 18 | KM328R.AC | 27 | KM486208.S63 | 76 |
| GS900.100.010 | 120 | KM28093.AC STE | 18 | KM328R.AC STE | 27 | KM486208.S63 STE | 76 |
| GS900.130.000 | 120 | KM280R.ZI | 115 | KM329R.SY | 106 | KM486209.M63 | 77 |
| GS900A.040.000 | 120 | KM280R.ZI STE | 115 | KM329R.SY STE | 106 | KM486209.M63 STE | 77 |
| GS901.033.032 | 118 | KM3.102 | 86 | KM33.103 | 88 | KM486209.S62 | 76 |
| GS901.033.032 STE | 118 | KM3.102 STE | 86 | KM33.103 STE | 88 | KM486209.S62 STE | 76 |
| GS901.050.032 | 118 | KM3.103 | 86 | KM33.105 | 88 | KM48K | 42 |
| GS901.050.032 STE | 118 | KM3.103 STE | 86 | KM33.105 STE | 88 | KM48K STE | 42 |
| GS901A.050.032 | 118 | KM3.104 | 86 | KM33.111 | 89 | KM5140.010 | 91 |
| GS901A.050.032 STE | 118 | KM3.104 STE | 86 | KM33.111 STE | 89 | KM5140.010 STE | 91 |
| GS902.150.032 | 119 | KM3.105 | 86 | KM33.114 | 89 | KM5140.011 | 91 |
| GS902.150.032 STE | 119 | KM3.105 STE | 86 | KM33.114 STE | 89 | KM5140.011 STE | 91 |
| GS903.062.032 | 119 | KM3.106 | 86 | KM33.115 | 89 | KM5140.012 | 91 |
| GS903.062.032 STE | 119 | KM3.106 STE | 86 | KM33.115 STE | 89 | KM5140.012 STE | 91 |
| GS903A.062.032 | 119 | KM3.108 | 86 | KM33.125 | 89 | KM5140.020 | 91 |
| GS903A.062.032 STE | 119 | KM3.108 STE | 86 | KM33.125 STE | 89 | KM5140.020 STE | 91 |
| GS904.100.030 | 119 | KM3.110 | 86 | KM33.206 | 89 | KM5140.106 | 92 |
| GS904.100.030 STE | 119 | KM3.110 STE | 86 | KM33.206 STE | 89 | KM5140.106 STE | 92 |
| GS904.100.040 | 119 | KM3.111 | 86 | KM33.212 | 89 | KM5140.107 | 92 |
| GS904.100.040 STE | 119 | KM3.111 STE | 86 | KM33.212 STE | 89 | KM5140.107 STE | 92 |
| GS904.150.030 | 119 | KM3.114 | 87 | KM33.225 | 89 | KM5140.123 | 92 |
| GS904.150.030 STE | 119 | KM3.114 STE | 87 | KM33.225 STE | 89 | KM5140.123 STE | 92 |
| GS905.030.032 | 118 | KM3.115 | 87 | KM33.410 | 89 | KM5140.133 | 92 |
| GS905.030.032 STE | 118 | KM3.115 STE | 87 | KM33.410 STE | 89 | KM5140.133 STE | 92 |
| GS905.050.032 | 119 | KM3.125 | 87 | KM33.412 | 90 | KM5140.233 | 93 |
| GS905.050.032 STE | 119 | KM3.125 STE | 87 | KM33.412 STE | 90 | KM5140.233 STE | 93 |
| KM004 | 42 | KM3.212 | 87 | KM33.414 | 90 | KM5160.011 | 93 |
| KM004 STE | 42 | KM3.212 STE | 87 | KM33.414 STE | 90 | KM5160.011 STE | 93 |
| KM005 | 42 | KM3.215 | 87 | KM33.521 | 90 | KM5160.012 | 93 |
| KM005 STE | 42 | KM3.215 STE | 87 | KM33.521 STE | 90 | KM5160.012 STE | 93 |
| KM006 | 42 | KM3.225 | 87 | KM34 | 44 | KM5160.123 | 93 |
| KM006 STE | 42 | KM3.225 STE | 87 | KM34 STE | 44 | KM5160.123 STE | 93 |
| KM060 | 44 | KM3.254 | 87 | KM37113.ST | 95 | KM5160.233 | 94 |
| KM060 STE | 44 | KM3.254 STE | 87 | KM37113.ST STE | 95 | KM5160.233 STE | 94 |
| KM100C | 41 | KM3.410 | 87 | KM37114.ST | 95 | KM519.010 | 101/112 |
| KM100C STE | 41 | KM3.410 STE | 87 | KM37114.ST STE | 95 | KM519.010 STE | 101/112 |
| KM101 | 41 | KM3.411 | 88 | KM37115.ST | 95 | KM519.012 | 101/112 |
| KM101 STE | 41 | KM3.411 STE | 88 | KM37115.ST STE | 95 | KM519.012 STE | 101/112 |
| KM102 | 41 | KM3.412 | 88 | KM37116.ST | 95 | KM519.013 | 101/112 |
| KM102 STE | 41 | KM3.412 STE | 88 | KM37116.ST STE | 95 | KM519.013 STE | 101/112 |
| KM106 | 41 | KM3.413 | 88 | KM44K | 42 | KM519.015 | 102/113 |
| KM106 STE | 41 | KM3.413 STE | 88 | KM44K STE | 42 | KM519.015 STE | 102/113 |
| KM107 | 41 | KM3.414 | 88 | KM458 | 45/51/58/64 | KM519.017 | 102/113 |
| KM107 STE | 41 | KM3.414 STE | 88 | KM458 STE | 45/51/58/64 | KM519.017 STE | 102/113 |

| Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* |
|---|---|---|---|---|---|---|---|
| KM519.018 | 102/113 | KM650.S63 | 80 | KM71456.S62 | 83 | KMS1910.S62 STE | 71 |
| KM519.018 STE | 102/113 | KM650.S63 STE | 80 | KM71456.S62 STE | 83 | KMS1910.S81 STE | 22 |
| KM519.019 | 103/114 | KM660.S62 | 81 | KM71459.S63 | 83 | KMS1912.L00 STE | 30 |
| KM519.019 STE | 103/114 | KM660.S62 STE | 81 | KM71459.S63 STE | 83 | KMS1912.L10 STE | 48 |
| KM519.023 | 103/114 | KM71.132 | 34 | KM8526.AC | 18 | KMS1912.L50 STE | 98/109 |
| KM519.023 STE | 103/114 | KM71.132 STE | 34 | KM8526.AC STE | 18 | KMS1912.L62 STE | 72 |
| KM519.025 | 103/114 | KM71.133 | 34 | KM8624.AC | 28 | KMS1912.L81 STE | 22 |
| KM519.025 STE | 103/114 | KM71.133 STE | 34 | KM8624.AC STE | 28 | KMS1912.M00 STE | 30 |
| KM51910.C81 | 24 | KM71.134 | 34 | KM8672.AC | 19 | KMS1912.M30 STE | 54/61 |
| KM51910.C81 STE | 24 | KM71.134 STE | 34 | KM8672.AC STE | 19 | KMS1913.01S STE | 30 |
| KM51910.DS | 50 | KM71.451 | 35 | KM8673.AC | 19 | KMS1913.31S STE | 54/61 |
| KM51910.DS STE | 50 | KM71.451 STE | 35 | KM8673.AC STE | 19 | KMS1913.51S STE | 98/109 |
| KM51915.C62 | 78 | KM71.452 | 35 | KM8674.AC | 19 | KMS1913.81S STE | 15 |
| KM51915.C62 STE | 78 | KM71.452 STE | 35 | KM8674.AC STE | 19 | KMS1913.L00 STE | 30 |
| KM51915.C80 | 18 | KM71.453 | 35 | KM97 | 84 | KMS1913.L50 STE | 98/109 |
| KM51915.C80 STE | 18 | KM71.453 STE | 35 | KM97 STE | 84 | KMS1913.L62 STE | 72 |
| KM51915.C81 | 24 | KM71.455 | 35 | KM97A | 84 | KMS1913.L62.T70 STE | 72 |
| KM51915.C81 STE | 24 | KM71.455 STE | 35 | KM97A STE | 84 | KMS1913.M62 STE | 72 |
| KM51915.DS | 50 | KM71.456 | 36 | KMS0001.SY STE | 97/108 | KMS1913.M81 STE | 22 |
| KM51915.DS STE | 50 | KM71.456 STE | 36 | KMS0004.SY STE | 99/110 | KMS1913.S62 STE | 71 |
| KM51917.DS | 50 | KM71.457 | 36 | KMS0812.S63 STE | 70 | KMS1914.01T STE | 30 |
| KM51917.DS STE | 50 | KM71.457 STE | 36 | KMS0813.C62 STE | 70 | KMS1914.51T STE | 98/109 |
| KM51917.S62 | 78 | KM71.458 | 36 | KMS1309.M62 STE | 71 | KMS1914.M30 STE | 54/61 |
| KM51917.S62 STE | 78 | KM71.458 STE | 36 | KMS1309.M81 STE | 22 | KMS1914.M62 STE | 72 |
| KM51917.S81 | 24 | KM71.472 | 36 | KMS1310.08R STE | 30 | KMS1995.L00 STE | 30 |
| KM51917.S81 STE | 24 | KM71.472 STE | 36 | KMS1310.18R STE | 48 | KMS1995.L62 STE | 72 |
| KM51925.C00 | 34 | KM71.510 | 37 | KMS1310.58R STE | 97/108 | KMS2210.06F STE | 31 |
| KM51925.C00 STE | 34 | KM71.510 STE | 37 | KMS1310.88R STE | 15 | KMS2210.16F STE | 48 |
| KM51925.C30 | 56/63 | KM71.515 | 37 | KMS1310.M30 STE | 54/61 | KMS2210.56F STE | 98/109 |
| KM51925.C30 STE | 56/63 | KM71.515 STE | 37 | KMS1310.M62 STE | 71 | KMS2210.86F STE | 15 |
| KM51925.C62 | 78 | KM71.610 | 55/62 | KMS1310.M81 STE | 22 | KMS2210.M30 STE | 54/61 |
| KM51925.C62 STE | 78 | KM71.610 STE | 55/62 | KMS1312.09J STE | 30 | KMS2210.M62 STE | 72 |
| KM51925.C80 | 18 | KM71.652 | 55/62 | KMS1312.59J STE | 97/108 | KMS2210.M81 STE | 23 |
| KM51925.C80 STE | 18 | KM71.652 STE | 55/62 | KMS1312.89J STE | 15 | KMS2212F.M50 STE | 98/109 |
| KM51925.C81 | 24 | KM71.653 | 55/62 | KMS1312.M10 STE | 48 | KMS2212F.M62 STE | 73 |
| KM51925.C81 STE | 24 | KM71.653 STE | 55/62 | KMS1312.M62 STE | 71 | KMS2213.07F STE | 31 |
| KM51925.DS | 50 | KM71.656 | 55/62 | KMS1312.M81 STE | 22 | KMS2213.17F STE | 48 |
| KM51925.DS STE | 50 | KM71.656 STE | 55/62 | KMS1312.S50 STE | 97/108 | KMS2213.57F STE | 98/109 |
| KM532.044 | 104 | KM71125.C00 | 37 | KMS1312.S62 STE | 70 | KMS2213.87F STE | 15 |
| KM532.044 STE | 104 | KM71125.C00 STE | 37 | KMS1313.07S STE | 30 | KMS2213.M30 STE | 54/61 |
| KM532.050 | 104 | KM71125.C62 | 81 | KMS1313.17S STE | 48 | KMS2213.M62 STE | 72 |
| KM532.050 STE | 104 | KM71125.C62 STE | 81 | KMS1313.57S STE | 97/108 | KMS2213.M81 STE | 23 |
| KM54 | 44 | KM71125.C81 | 25 | KMS1313.807 STE | 15 | KMS2213F.M00 STE | 31 |
| KM54 STE | 44 | KM71125.C81 STE | 25 | KMS1313.C62 STE | 70 | KMS2213F.M50 STE | 98/109 |
| KM600.S63 | 78 | KM71276.C00 | 38 | KMS1313.M30 STE | 54/61 | KMS2213F.M62 STE | 73 |
| KM600.S63 STE | 78 | KM71276.C00 STE | 38 | KMS1313.M62 STE | 71 | KMS2213F.M81 STE | 23 |
| KM6023.140 | 43/57/67 | KM71276.C62 | 81 | KMS1313.M81 STE | 22 | KMS2295F.M00 STE | 31 |
| KM6023.140 STE | 43/57/67 | KM71276.C62 STE | 81 | KMS1313.S62 STE | 70 | KMS2295F.M62 STE | 73 |
| KM609.M62 | 79 | KM71276.C81 | 25 | KMS1313F.S63 STE | 71 | KMS2509.06R STE | 31 |
| KM609.M62 STE | 79 | KM71276.C81 STE | 25 | KMS1395.M00 STE | 30 | KMS2509.55R STE | 99/110 |
| KM615.S63 | 79 | KM71277.C00 | 38 | KMS1395.M62 STE | 71 | KMS2509.M62 STE | 73 |
| KM615.S63 STE | 79 | KM71277.C00 STE | 38 | KMS1713.L00 STE | 30 | KMS2510.06B STE | 31 |
| KM615R | 20 | KM71277.C62 | 82 | KMS1713.L50 STE | 97/108 | KMS2510.16B STE | 48 |
| KM615R STE | 20 | KM71277.C62 STE | 82 | KMS1713.L62 STE | 71 | KMS2510.56B STE | 99/110 |
| KM620.S63 | 79 | KM71277.C81 | 26 | KMS1713.L80 STE | 15 | KMS2510.811 STE | 16 |
| KM620.S63 STE | 79 | KM71277.C81 STE | 26 | KMS1714.L00 STE | 30 | KMS2510.M62 STE | 73 |
| KM640.S63 | 79 | KM71278.C00 | 39 | KMS1714.L50 STE | 97/108 | KMS2510.M81 STE | 23 |
| KM640.S63 STE | 79 | KM71278.C00 STE | 39 | KMS1714.L62 STE | 71 | KMS2510.S62 STE | 73 |
| KM644.C62 | 80 | KM71278.C62 | 82 | KMS1909.02R STE | 30 | KMS2510.S81 STE | 23 |
| KM644.C62 STE | 80 | KM71278.C62 STE | 82 | KMS1909.52R STE | 98/109 | KMS2512.05J STE | 31 |
| KM645.C62 | 80 | KM71278.C81 | 26 | KMS1909.M30 STE | 54/61 | KMS2512.15J STE | 48 |
| KM645.C62 STE | 80 | KM71278.C81 STE | 26 | KMS1909.M62 STE | 72 | KMS2512.55J STE | 99/110 |
| KM648.C62 | 80 | KM71452.S50 | 103/114 | KMS1909.M81 STE | 22 | KMS2512.85J STE | 16 |
| KM648.C62 STE | 80 | KM71452.S50 STE | 103/114 | KMS1910.M62 STE | 72 | KMS2512.M62 STE | 73 |

| Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* |
|---|---|---|---|---|---|---|---|
| KMS2512.M81 STE | 23 | NC0104.014 STE | 148 | NC0125.012 | 148 | NC0189.009 STE | 150 |
| KMS2512P.M50 STE | 99/110 | NC0104.561 STE | 149 | NC0125.012 STE | 148 | NC0189.012 | 150 |
| KMS2512P.M62 STE | 74 | NC0105.004 | 148 | NC0125.026 | 148 | NC0189.012 STE | 150 |
| KMS2513.05S STE | 31 | NC0105.004 STE | 148 | NC0125.026 STE | 148 | NC0189.016 | 150 |
| KMS2513.15S STE | 48 | NC0105.009 | 148 | NC0125.561 STE | 149 | NC0189.016 STE | 150 |
| KMS2513.35S STE | 54/61 | NC0105.009 STE | 148 | NC0128.002 | 148 | NC0190.004 | 150 |
| KMS2513.55S STE | 99/110 | NC0105.012 | 148 | NC0128.002 STE | 148 | NC0190.004 STE | 150 |
| KMS2513.812 STE | 16 | NC0105.012 STE | 148 | NC0128.009 | 148 | NC0190.009 | 150 |
| KMS2513.L62 STE | 74 | NC0105.014 | 148 | NC0128.009 STE | 148 | NC0190.009 STE | 150 |
| KMS2513.M62 STE | 73 | NC0105.014 STE | 148 | NC0128.561 STE | 149 | NC0190.012 | 150 |
| KMS2513.M81 STE | 23 | NC0106.004 | 148 | NC0149.009 | 148 | NC0190.012 STE | 150 |
| KMS2513P.M00 STE | 32 | NC0106.004 STE | 148 | NC0149.009 STE | 148 | NC0190.016 | 150 |
| KMS2513P.M62 STE | 74 | NC0106.009 | 148 | NC0149.012 | 148 | NC0190.016 STE | 150 |
| KMS2514.05T STE | 31 | NC0106.009 STE | 148 | NC0149.012 STE | 148 | NC0192.009 | 148 |
| KMS2514.15T STE | 48 | NC0106.012 | 148 | NC0149.561 STE | 149 | NC0192.009 STE | 148 |
| KMS2514.55T STE | 99/110 | NC0106.012 STE | 148 | NC0155.002 | 148 | NC0192.012 | 148 |
| KMS2514.85T STE | 16 | NC0106.014 | 148 | NC0155.002 STE | 148 | NC0192.012 STE | 148 |
| KMS2514.L00 STE | 32 | NC0106.014 STE | 148 | NC0155.009 | 148 | NC0192.561 STE | 149 |
| KMS2514.L62 STE | 74 | NC0106.026 | 148 | NC0155.009 STE | 148 | NC0193.009 | 148 |
| KMS2514.L80 STE | 16 | NC0106.026 STE | 148 | NC0155.012 | 148 | NC0193.009 STE | 148 |
| KMS2514.M30 STE | 54/61 | NC0106.561 STE | 149 | NC0155.012 STE | 148 | NC0193.012 | 148 |
| KMS2514.M62 STE | 73 | NC0107.004 | 148 | NC0155.026 | 148 | NC0193.012 STE | 148 |
| KMS2514.M81 STE | 23 | NC0107.004 STE | 148 | NC0155.026 STE | 148 | NC0194.002 | 148 |
| KMS2514P.L00 STE | 32 | NC0107.012 | 148 | NC0155.561 STE | 149 | NC0194.002 STE | 148 |
| KMS2515.05I STE | 31 | NC0107.012 STE | 148 | NC0155.562 STE | 149 | NC0194.009 | 148 |
| KMS2515.15I STE | 48 | NC0107.014 | 148 | NC0155.563 STE | 149 | NC0194.009 STE | 148 |
| KMS2515.35I STE | 54/61 | NC0107.014 STE | 148 | NC0156.009 | 148 | NC0194.012 | 148 |
| KMS2515.55I STE | 99/110 | NC0108.002 | 148 | NC0156.009 STE | 148 | NC0194.012 STE | 148 |
| KMS2515.813 STE | 16 | NC0108.002 STE | 148 | NC0156.012 | 148 | NC0194.561 STE | 149 |
| KMS2515.M62 STE | 73 | NC0108.004 | 148 | NC0156.012 STE | 148 | NC0195.002 | 148 |
| KMS2515.M81 STE | 23 | NC0108.004 STE | 148 | NC0156.026 | 148 | NC0195.002 STE | 148 |
| KMS2595.M00 STE | 31 | NC0108.009 | 148 | NC0156.026 STE | 148 | NC0195.009 | 148 |
| KMS2595.M62 STE | 73 | NC0108.009 STE | 148 | NC0156.561 STE | 149 | NC0195.009 STE | 148 |
| NC0101.002 | 148 | NC0108.012 | 148 | NC0170.004 | 148 | NC0195.012 | 148 |
| NC0101.002 STE | 148 | NC0108.012 STE | 148 | NC0170.004 STE | 148 | NC0195.012 STE | 148 |
| NC0101.004 | 148 | NC0108.014 | 148 | NC0170.009 | 148 | NC0195.026 | 148 |
| NC0101.004 STE | 148 | NC0108.014 STE | 148 | NC0170.009 STE | 148 | NC0195.026 STE | 148 |
| NC0101.009 | 148 | NC0109.004 | 148 | NC0170.012 | 148 | NC0195.561 STE | 149 |
| NC0101.009 STE | 148 | NC0109.004 STE | 148 | NC0170.012 STE | 148 | NC0195.562 STE | 149 |
| NC0101.012 | 148 | NC0109.009 | 148 | NC0185.009 | 150 | NC0195.563 STE | 149 |
| NC0101.012 STE | 148 | NC0109.009 STE | 148 | NC0185.009 STE | 150 | NC0196.002 | 148 |
| NC0101.561 STE | 149 | NC0109.012 | 148 | NC0186.004 | 150 | NC0196.002 STE | 148 |
| NC0102.002 | 148 | NC0109.012 STE | 148 | NC0186.004 STE | 150 | NC0196.009 | 148 |
| NC0102.002 STE | 148 | NC0109.014 | 148 | NC0186.009 | 150 | NC0196.009 STE | 148 |
| NC0102.009 | 148 | NC0109.014 STE | 148 | NC0186.009 STE | 150 | NC0196.012 | 148 |
| NC0102.009 STE | 148 | NC0110.002 | 148 | NC0186.016 | 150 | NC0196.012 STE | 148 |
| NC0102.561 STE | 149 | NC0110.002 STE | 148 | NC0186.016 STE | 150 | NC0302.002 | 150 |
| NC0103.004 | 148 | NC0110.004 | 148 | NC0187.009 | 150 | NC0302.002 STE | 150 |
| NC0103.004 STE | 148 | NC0110.004 STE | 148 | NC0187.009 STE | 150 | NC0302.004 | 150 |
| NC0103.009 | 148 | NC0110.009 | 148 | NC0187.012 | 150 | NC0302.004 STE | 150 |
| NC0103.009 STE | 148 | NC0110.009 STE | 148 | NC0187.012 STE | 150 | NC0306.004 | 150 |
| NC0103.012 | 148 | NC0110.014 | 148 | NC0187.016 | 150 | NC0306.004 STE | 150 |
| NC0103.012 STE | 148 | NC0110.014 STE | 148 | NC0187.016 STE | 150 | NC0306.010 | 150 |
| NC0103.014 | 148 | NC0117.002 | 148 | NC0188.004 | 150 | NC0306.010 STE | 150 |
| NC0103.014 STE | 148 | NC0117.002 STE | 148 | NC0188.004 STE | 150 | NC0307.002 | 151 |
| NC0104.002 | 148 | NC0117.009 | 148 | NC0188.009 | 150 | NC0307.002 STE | 151 |
| NC0104.002 STE | 148 | NC0117.009 STE | 148 | NC0188.009 STE | 150 | NC0307.004 | 151 |
| NC0104.004 | 148 | NC0117.026 | 148 | NC0188.012 | 150 | NC0307.004 STE | 151 |
| NC0104.004 STE | 148 | NC0117.026 STE | 148 | NC0188.012 STE | 150 | NC0308.002 | 150 |
| NC0104.009 | 148 | NC0117.561 STE | 149 | NC0188.016 | 150 | NC0308.002 STE | 150 |
| NC0104.009 STE | 148 | NC0125.002 | 148 | NC0188.016 STE | 150 | NC0308.009 | 150 |
| NC0104.012 | 148 | NC0125.002 STE | 148 | NC0189.004 | 150 | NC0308.009 STE | 150 |
| NC0104.012 STE | 148 | NC0125.009 | 148 | NC0189.004 STE | 150 | NC0310.004 | 150 |
| NC0104.014 | 148 | NC0125.009 STE | 148 | NC0189.009 | 150 | NC0310.004 STE | 150 |






| **Fig-Nr.** *Fig No.* | **Seite** *Page* | **Fig-Nr.** *Fig No.* | **Seite** *Page* | **Fig-Nr.** *Fig No.* | **Seite** *Page* | **Fig-Nr.** *Fig No.* | **Seite** *Page* |
|---|---|---|---|---|---|---|---|
| NC0310.010 | 150 | NC0901.009 | 153 | ND0128.009 | 154 | ND0135.026 | 154 |
| NC0310.010 STE | 150 | NC0901.009 STE | 153 | ND0128.009 STE | 154 | ND0135.026 STE | 154 |
| NC0318.002 | 150 | NC0901.012 | 153 | ND0128.012 | 154 | ND0135.525 | 155 |
| NC0318.002 STE | 150 | NC0901.012 STE | 153 | ND0128.012 STE | 154 | ND0135.525 STE | 155 |
| NC0319.002 | 150 | NC0901.014 | 153 | ND0128.016 | 154 | ND0135.526 | 155 |
| NC0319.002 STE | 150 | NC0901.014 STE | 153 | ND0128.016 STE | 154 | ND0135.526 STE | 155 |
| NC0319.009 | 150 | NC0901.016 | 153 | ND0128.026 | 154 | ND0135.527 | 155 |
| NC0319.009 STE | 150 | NC0901.016 STE | 153 | ND0128.026 STE | 154 | ND0135.527 STE | 155 |
| NC0321.002 | 150 | NC0905.003 | 153 | ND0128.525 | 155 | ND0135.561 STE | 156 |
| NC0321.002 STE | 150 | NC0905.003 STE | 153 | ND0128.525 STE | 155 | ND0135.562 STE | 156 |
| NC0321.009 | 150 | NC0905.009 | 153 | ND0128.526 | 155 | ND0135.563 STE | 156 |
| NC0321.009 STE | 150 | NC0905.009 STE | 153 | ND0128.526 STE | 155 | ND0136.006 | 154 |
| NC0405.014 | 151 | NC0905.012 | 153 | ND0128.561 STE | 156 | ND0136.006 STE | 154 |
| NC0405.014 STE | 151 | NC0905.012 STE | 153 | ND0128.562 STE | 156 | ND0136.009 | 154 |
| NC0606.002 | 152 | NC1803.004 | 165 | ND0129.009 | 154 | ND0136.009 STE | 154 |
| NC0606.002 STE | 152 | NC1803.004 STE | 165 | ND0129.009 STE | 154 | ND0136.012 | 154 |
| NC0606.004 | 152 | NC1805.009 | 165 | ND0129.012 | 154 | ND0136.012 STE | 154 |
| NC0606.004 STE | 152 | NC1805.009 STE | 165 | ND0129.012 STE | 154 | ND0136.016 | 154 |
| NC0606.009 | 152 | NC1805.027 | 165 | ND0129.016 | 154 | ND0136.016 STE | 154 |
| NC0606.009 STE | 152 | NC1805.027 STE | 165 | ND0129.016 STE | 154 | ND0136.026 | 154 |
| NC0606.014 | 152 | NC1806.009 | 165 | ND0130.016 | 154 | ND0136.026 STE | 154 |
| NC0606.014 STE | 152 | NC1806.009 STE | 165 | ND0130.016 STE | 154 | ND0136.561 STE | 156 |
| NC0606.027 | 152 | NC1806.027 | 165 | ND0131.016 | 154 | ND0136.563 STE | 156 |
| NC0606.027 STE | 152 | NC1806.027 STE | 165 | ND0131.016 STE | 154 | ND0137.016 | 154 |
| NC0607.004 | 151 | NC1810.009 | 165 | ND0132.009 | 154 | ND0137.016 STE | 154 |
| NC0607.004 STE | 151 | NC1810.009 STE | 165 | ND0132.009 STE | 154 | ND0138.006 | 154 |
| NC0608.002 | 152 | NC1810.027 | 165 | ND0132.012 | 154 | ND0138.006 STE | 154 |
| NC0608.002 STE | 152 | NC1810.027 STE | 165 | ND0132.012 STE | 154 | ND0138.009 | 154 |
| NC0608.004 | 152 | NC1811.009 | 165 | ND0132.016 | 154 | ND0138.009 STE | 154 |
| NC0608.004 STE | 152 | NC1811.009 STE | 165 | ND0132.016 STE | 154 | ND0138.012 | 154 |
| NC0608.009 | 152 | NC2215.039 | 152 | ND0133.006 | 154 | ND0138.012 STE | 154 |
| NC0608.009 STE | 152 | NC2215.039 STE | 152 | ND0133.006 STE | 154 | ND0138.026 | 154 |
| NC0608.014 | 152 | NC2216.039 | 152 | ND0133.009 | 154 | ND0138.026 STE | 154 |
| NC0608.014 STE | 152 | NC2216.039 STE | 152 | ND0133.009 STE | 154 | ND0138.525 | 155 |
| NC0608.027 | 152 | NC2219.039 | 152 | ND0133.012 | 154 | ND0138.525 STE | 155 |
| NC0608.027 STE | 152 | NC2219.039 STE | 152 | ND0133.012 STE | 154 | ND0138.526 | 155 |
| NC0609.004 | 151 | NC2220.039 | 152 | ND0133.026 | 154 | ND0138.526 STE | 155 |
| NC0609.004 STE | 151 | NC2220.039 STE | 152 | ND0133.026 STE | 154 | ND0138.527 | 155 |
| NC0612.004 | 152 | ND0120.512 | 157 | ND0133.525 | 155 | ND0138.527 STE | 155 |
| NC0612.004 STE | 152 | ND0120.512 STE | 157 | ND0133.525 STE | 155 | ND0138.561 STE | 156 |
| NC0613.009 | 151 | ND0120.515 | 158 | ND0133.526 | 155 | ND0138.562 STE | 156 |
| NC0613.009 STE | 151 | ND0120.515 STE | 158 | ND0133.526 STE | 155 | ND0138.563 STE | 156 |
| NC0615.004 | 151 | ND0120.516 | 158 | ND0133.527 | 155 | ND0139.009 | 154 |
| NC0615.004 STE | 151 | ND0120.516 STE | 158 | ND0133.527 STE | 155 | ND0139.009 STE | 154 |
| NC0616.002 | 152 | ND0120.517 | 158 | ND0133.561 STE | 156 | ND0139.012 | 154 |
| NC0616.002 STE | 152 | ND0120.517 STE | 158 | ND0133.563 STE | 156 | ND0139.012 STE | 154 |
| NC0616.004 | 152 | ND0123.512 | 157 | ND0134.006 | 154 | ND0139.026 | 154 |
| NC0616.004 STE | 152 | ND0123.512 STE | 157 | ND0134.006 STE | 154 | ND0139.026 STE | 154 |
| NC0616.009 | 152 | ND0123.513 | 157 | ND0134.009 | 154 | ND0140.006 | 154 |
| NC0616.009 STE | 152 | ND0123.513 STE | 157 | ND0134.009 STE | 154 | ND0140.006 STE | 154 |
| NC0616.014 | 152 | ND0123.516 | 158 | ND0134.012 | 154 | ND0140.009 | 154 |
| NC0616.014 STE | 152 | ND0123.516 STE | 158 | ND0134.012 STE | 154 | ND0140.009 STE | 154 |
| NC0616.027 | 152 | ND0124.511 | 157 | ND0134.026 | 154 | ND0140.012 | 154 |
| NC0616.027 STE | 152 | ND0124.511 STE | 157 | ND0134.026 STE | 154 | ND0140.012 STE | 154 |
| NC0617.004 | 151 | ND0124.512 | 157 | ND0134.561 STE | 156 | ND0140.026 | 154 |
| NC0617.004 STE | 151 | ND0124.512 STE | 157 | ND0134.562 STE | 156 | ND0140.026 STE | 154 |
| NC0617.010 | 151 | ND0124.513 | 157 | ND0135.006 | 154 | ND0140.525 | 155 |
| NC0617.010 STE | 151 | ND0124.513 STE | 157 | ND0135.006 STE | 154 | ND0140.525 STE | 155 |
| NC0618.002 | 152 | ND0124.514 | 157 | ND0135.009 | 154 | ND0140.526 | 155 |
| NC0618.002 STE | 152 | ND0124.514 STE | 157 | ND0135.009 STE | 154 | ND0140.526 STE | 155 |
| NC0619.011 | 151 | ND0124.516 | 158 | ND0135.012 | 154 | ND0140.527 | 155 |
| NC0619.011 STE | 151 | ND0124.516 STE | 158 | ND0135.012 STE | 154 | ND0140.527 STE | 155 |
| NC0901.003 | 153 | ND0128.006 | 154 | ND0135.016 | 154 | ND0140.561 STE | 156 |
| NC0901.003 STE | 153 | ND0128.006 STE | 154 | ND0135.016 STE | 154 | ND0140.562 STE | 156 |

| Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* |
|---|---|---|---|---|---|---|---|
| ND0140.563 STE | 156 | ND0146.561 STE | 156 | ND0164.517 | 158 | NS0103.016 | 131 |
| ND0141.006 | 154 | ND0147.006 | 155 | ND0164.517 STE | 158 | NS0103.016 STE | 131 |
| ND0141.006 STE | 154 | ND0147.006 STE | 155 | ND0165.511 | 157 | NS0107.009 | 131 |
| ND0141.009 | 154 | ND0147.009 | 155 | ND0165.511 STE | 157 | NS0107.009 STE | 131 |
| ND0141.009 STE | 154 | ND0147.009 STE | 155 | ND0165.512 | 157 | NS0107.016 | 131 |
| ND0141.012 | 154 | ND0147.012 | 155 | ND0165.512 STE | 157 | NS0107.016 STE | 131 |
| ND0141.012 STE | 154 | ND0147.012 STE | 155 | ND0165.513 | 157 | NS0107.026 | 131 |
| ND0141.026 | 154 | ND0147.026 | 155 | ND0165.513 STE | 157 | NS0107.026 STE | 131 |
| ND0141.026 STE | 154 | ND0147.026 STE | 155 | ND0165.514 | 157 | NS0108.515 | 135 |
| ND0141.525 | 155 | ND0147.561 STE | 156 | ND0165.514 STE | 157 | NS0108.515 STE | 135 |
| ND0141.525 STE | 155 | ND0160.511 | 157 | ND0165.516 | 158 | NS0108.516 | 135 |
| ND0141.526 | 155 | ND0160.511 STE | 157 | ND0165.516 STE | 158 | NS0108.516 STE | 135 |
| ND0141.526 STE | 155 | ND0160.512 | 157 | ND0165.517 | 158 | NS0108.517 | 135 |
| ND0141.527 | 155 | ND0160.512 STE | 157 | ND0165.517 STE | 158 | NS0108.517 STE | 135 |
| ND0141.527 STE | 155 | ND0160.513 | 157 | ND0166.515 | 158 | NS0109.009 | 131 |
| ND0141.561 STE | 156 | ND0160.513 STE | 157 | ND0166.515 STE | 158 | NS0109.009 STE | 131 |
| ND0141.562 STE | 156 | ND0160.515 | 158 | ND0166.516 | 158 | NS0109.016 | 131 |
| ND0141.563 STE | 156 | ND0160.515 STE | 158 | ND0166.516 STE | 158 | NS0109.016 STE | 131 |
| ND0142.009 | 154 | ND0160.517 | 158 | ND0166.517 | 158 | NS0109.026 | 131 |
| ND0142.009 STE | 154 | ND0160.517 STE | 158 | ND0166.517 STE | 158 | NS0109.026 STE | 131 |
| ND0142.012 | 154 | ND0161.511 | 157 | ND0188.009 | 154 | NS01100.009 | 131 |
| ND0142.012 STE | 154 | ND0161.511 STE | 157 | ND0188.009 STE | 154 | NS01100.009 STE | 131 |
| ND0142.026 | 154 | ND0161.512 | 157 | ND0189.009 | 154 | NS0111.009 | 131 |
| ND0142.026 STE | 154 | ND0161.512 STE | 157 | ND0189.009 STE | 154 | NS0111.009 STE | 131 |
| ND0142.561 STE | 156 | ND0161.513 | 157 | ND0189.012 | 154 | NS0111.561 STE | 133 |
| ND0143.009 | 154 | ND0161.513 STE | 157 | ND0189.012 STE | 154 | NS0115.006 | 131 |
| ND0143.009 STE | 154 | ND0161.515 | 158 | ND0189.026 | 154 | NS0115.006 STE | 131 |
| ND0143.012 | 154 | ND0161.515 STE | 158 | ND0189.026 STE | 154 | NS0115.009 | 131 |
| ND0143.012 STE | 154 | ND0161.516 | 158 | ND0190.006 | 154 | NS0115.009 STE | 131 |
| ND0143.026 | 154 | ND0161.516 STE | 158 | ND0190.006 STE | 154 | NS0115.012 | 131 |
| ND0143.026 STE | 154 | ND0161.517 | 158 | ND0190.009 | 154 | NS0115.012 STE | 131 |
| ND0143.561 STE | 156 | ND0161.517 STE | 158 | ND0190.009 STE | 154 | NS0115.016 | 131 |
| ND0144.009 | 154 | ND0162.511 | 157 | ND0190.012 | 154 | NS0115.016 STE | 131 |
| ND0144.009 STE | 154 | ND0162.511 STE | 157 | ND0190.012 STE | 154 | NS0115.026 | 131 |
| ND0144.012 | 154 | ND0162.512 | 157 | ND0190.026 | 154 | NS0115.026 STE | 131 |
| ND0144.012 STE | 154 | ND0162.512 STE | 157 | ND0190.026 STE | 154 | NS0115.525 | 132 |
| ND0145.006 | 154 | ND0162.513 | 157 | ND0190.525 | 155 | NS0115.525 STE | 132 |
| ND0145.006 STE | 154 | ND0162.513 STE | 157 | ND0190.525 STE | 155 | NS0115.526 | 132 |
| ND0145.009 | 154 | ND0162.514 | 157 | ND0190.526 | 155 | NS0115.526 STE | 132 |
| ND0145.009 STE | 154 | ND0162.514 STE | 157 | ND0190.526 STE | 155 | NS0115.527 | 132 |
| ND0145.012 | 154 | ND0162.515 | 158 | ND0190.527 | 155 | NS0115.527 STE | 132 |
| ND0145.012 STE | 154 | ND0162.515 STE | 158 | ND0190.527 STE | 155 | NS0115.561 STE | 133 |
| ND0145.026 | 154 | ND0162.516 | 158 | ND0190.561 STE | 156 | NS0115.562 STE | 133 |
| ND0145.026 STE | 154 | ND0162.516 STE | 158 | ND0445.009 | 163 | NS0115.563 STE | 133 |
| ND0145.525 | 155 | ND0162.517 | 158 | ND0445.009 STE | 163 | NS0120.006 | 131 |
| ND0145.525 STE | 155 | ND0162.517 STE | 158 | ND0911.561 STE | 163 | NS0120.006 STE | 131 |
| ND0145.526 | 155 | ND0163.511 | 157 | ND1903.004 | 162 | NS0120.009 | 131 |
| ND0145.526 STE | 155 | ND0163.511 STE | 157 | ND1903.004 STE | 162 | NS0120.009 STE | 131 |
| ND0145.561 STE | 156 | ND0163.512 | 157 | ND1905.009 | 162 | NS0120.012 | 131 |
| ND0145.562 STE | 156 | ND0163.512 STE | 157 | ND1905.009 STE | 162 | NS0120.012 STE | 131 |
| ND0146.006 | 154 | ND0163.513 | 157 | ND2602.512 | 163 | NS0120.016 | 131 |
| ND0146.006 STE | 154 | ND0163.513 STE | 157 | ND2602.513 | 163 | NS0120.016 STE | 131 |
| ND0146.009 | 154 | ND0163.514 | 157 | NS0101.006 | 131 | NS0120.026 | 131 |
| ND0146.009 STE | 154 | ND0163.514 STE | 157 | NS0101.006 STE | 131 | NS0120.026 STE | 131 |
| ND0146.012 | 154 | ND0163.515 | 158 | NS0101.009 | 131 | NS0120.525 | 132 |
| ND0146.012 STE | 154 | ND0163.515 STE | 158 | NS0101.009 STE | 131 | NS0120.525 STE | 132 |
| ND0146.026 | 154 | ND0163.516 | 158 | NS0101.012 | 131 | NS0120.526 | 132 |
| ND0146.026 STE | 154 | ND0163.516 STE | 158 | NS0101.012 STE | 131 | NS0120.526 STE | 132 |
| ND0146.525 | 155 | ND0163.517 | 158 | NS0101.026 | 131 | NS0120.527 | 132 |
| ND0146.525 STE | 155 | ND0163.517 STE | 158 | NS0101.026 STE | 131 | NS0120.527 STE | 132 |
| ND0146.526 | 155 | ND0164.515 | 158 | NS0101.525 | 132 | NS0120.561 STE | 133 |
| ND0146.526 STE | 155 | ND0164.515 STE | 158 | NS0101.525 STE | 132 | NS0120.562 STE | 133 |
| ND0146.527 | 155 | ND0164.516 | 158 | NS0101.526 | 132 | NS0120.563 STE | 133 |
| ND0146.527 STE | 155 | ND0164.516 STE | 158 | NS0101.526 STE | 132 | NS0121.006 | 131 |

| Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* |
|---|---|---|---|---|---|---|---|
| NS0121.006 STE | 131 | NS0136.515 STE | 135 | NS0149.009 STE | 131 | NS0153.526 STE | 132 |
| NS0121.009 | 131 | NS0136.516 | 135 | NS0149.012 | 131 | NS0153.527 | 132 |
| NS0121.009 STE | 131 | NS0136.516 STE | 135 | NS0149.012 STE | 131 | NS0153.527 STE | 132 |
| NS0121.016 | 131 | NS0136.517 | 135 | NS0149.026 | 131 | NS0153.561 STE | 133 |
| NS0121.016 STE | 131 | NS0136.517 STE | 135 | NS0149.026 STE | 131 | NS0153.562 STE | 133 |
| NS0121.026 | 131 | NS0137.511 | 134 | NS0149.561 STE | 133 | NS0153.563 STE | 133 |
| NS0121.026 STE | 131 | NS0137.511 STE | 134 | NS0150.006 | 131 | NS0154.009 | 131 |
| NS0123.009 | 131 | NS0137.512 | 134 | NS0150.006 STE | 131 | NS0154.009 STE | 131 |
| NS0123.009 STE | 131 | NS0137.512 STE | 134 | NS0150.009 | 131 | NS0154.012 | 131 |
| NS0123.012 | 131 | NS0137.513 | 134 | NS0150.009 STE | 131 | NS0154.012 STE | 131 |
| NS0123.012 STE | 131 | NS0137.513 STE | 134 | NS0150.012 | 131 | NS0154.026 | 131 |
| NS0123.016 | 131 | NS0137.514 | 134 | NS0150.012 STE | 131 | NS0154.026 STE | 131 |
| NS0123.016 STE | 131 | NS0137.514 STE | 134 | NS0150.026 | 131 | NS0155.006 | 131 |
| NS0123.026 | 131 | NS0137.515 | 135 | NS0150.026 STE | 131 | NS0155.006 STE | 131 |
| NS0123.026 STE | 131 | NS0137.515 STE | 135 | NS0150.525 | 132 | NS0155.009 | 131 |
| NS0125.009 | 131 | NS0137.516 | 135 | NS0150.525 STE | 132 | NS0155.009 STE | 131 |
| NS0125.009 STE | 131 | NS0137.516 STE | 135 | NS0150.526 | 132 | NS0155.012 | 131 |
| NS0125.012 | 131 | NS0137.517 | 135 | NS0150.526 STE | 132 | NS0155.012 STE | 131 |
| NS0125.012 STE | 131 | NS0137.517 STE | 135 | NS0150.561 STE | 133 | NS0155.026 | 131 |
| NS0125.016 | 131 | NS0140.511 | 134 | NS0150.562 STE | 133 | NS0155.026 STE | 131 |
| NS0125.016 STE | 131 | NS0140.511 STE | 134 | NS0150.563 STE | 133 | NS0155.525 | 132 |
| NS0125.026 | 131 | NS0140.512 | 134 | NS0151.006 | 131 | NS0155.525 STE | 132 |
| NS0125.026 STE | 131 | NS0140.512 STE | 134 | NS0151.006 STE | 131 | NS0155.526 | 132 |
| NS0126.516 | 135 | NS0140.513 | 134 | NS0151.009 | 131 | NS0155.526 STE | 132 |
| NS0126.516 STE | 135 | NS0140.513 STE | 134 | NS0151.009 STE | 131 | NS0155.527 | 132 |
| NS0126.517 | 135 | NS0140.515 | 135 | NS0151.012 | 131 | NS0155.527 STE | 132 |
| NS0126.517 STE | 135 | NS0140.515 STE | 135 | NS0151.012 STE | 131 | NS0155.561 STE | 133 |
| NS0134.511 | 134 | NS0140.516 | 135 | NS0151.026 | 131 | NS0155.562 STE | 133 |
| NS0134.511 STE | 134 | NS0140.516 STE | 135 | NS0151.026 STE | 131 | NS0155.563 STE | 133 |
| NS0134.512 | 134 | NS0140.517 | 135 | NS0151.525 | 132 | NS0156.006 | 131 |
| NS0134.512 STE | 134 | NS0140.517 STE | 135 | NS0151.525 STE | 132 | NS0156.006 STE | 131 |
| NS0134.513 | 134 | NS0141.511 | 134 | NS0151.526 | 132 | NS0156.009 | 131 |
| NS0134.513 STE | 134 | NS0141.511 STE | 134 | NS0151.526 STE | 132 | NS0156.009 STE | 131 |
| NS0134.514 | 134 | NS0141.512 | 134 | NS0151.527 | 132 | NS0156.012 | 131 |
| NS0134.514 STE | 134 | NS0141.512 STE | 134 | NS0151.527 STE | 132 | NS0156.012 STE | 131 |
| NS0134.515 | 135 | NS0141.513 | 134 | NS0151.561 STE | 133 | NS0156.016 | 131 |
| NS0134.515 STE | 135 | NS0141.513 STE | 134 | NS0151.562 STE | 133 | NS0156.016 STE | 131 |
| NS0134.516 | 135 | NS0141.515 | 135 | NS0151.563 STE | 133 | NS0156.026 | 131 |
| NS0134.516 STE | 135 | NS0141.515 STE | 135 | NS0152.006 | 131 | NS0156.026 STE | 131 |
| NS0134.517 | 135 | NS0141.516 | 135 | NS0152.006 STE | 131 | NS0156.525 | 132 |
| NS0134.517 STE | 135 | NS0141.516 STE | 135 | NS0152.009 | 131 | NS0156.525 STE | 132 |
| NS0135.511 | 134 | NS0141.517 | 135 | NS0152.009 STE | 131 | NS0156.526 | 132 |
| NS0135.511 STE | 134 | NS0141.517 STE | 135 | NS0152.012 | 131 | NS0156.526 STE | 132 |
| NS0135.512 | 134 | NS0147.511 | 134 | NS0152.012 STE | 131 | NS0156.527 | 132 |
| NS0135.512 STE | 134 | NS0147.511 STE | 134 | NS0152.026 | 131 | NS0156.527 STE | 132 |
| NS0135.513 | 134 | NS0147.512 | 134 | NS0152.026 STE | 131 | NS0156.561 STE | 133 |
| NS0135.513 STE | 134 | NS0147.512 STE | 134 | NS0152.525 | 132 | NS0156.562 STE | 133 |
| NS0135.514 | 134 | NS0147.513 | 134 | NS0152.525 STE | 132 | NS0156.563 STE | 133 |
| NS0135.514 STE | 134 | NS0147.513 STE | 134 | NS0152.526 | 132 | NS0157.009 | 131 |
| NS0135.515 | 135 | NS0147.514 | 134 | NS0152.526 STE | 132 | NS0157.009 STE | 131 |
| NS0135.515 STE | 135 | NS0147.514 STE | 134 | NS0152.527 | 132 | NS0178.516 | 135 |
| NS0135.516 | 135 | NS0147.515 | 135 | NS0152.527 STE | 132 | NS0178.516 STE | 135 |
| NS0135.516 STE | 135 | NS0147.515 STE | 135 | NS0152.561 STE | 133 | NS0178.517 | 135 |
| NS0135.517 | 135 | NS0147.516 | 135 | NS0153.006 | 131 | NS0178.517 STE | 135 |
| NS0135.517 STE | 135 | NS0147.516 STE | 135 | NS0153.006 STE | 131 | NS0191.009 | 131 |
| NS0136.511 | 134 | NS0147.517 | 135 | NS0153.009 | 131 | NS0191.009 STE | 131 |
| NS0136.511 STE | 134 | NS0147.517 STE | 135 | NS0153.009 STE | 131 | NS0191.026 | 131 |
| NS0136.512 | 134 | NS0148.009 | 131 | NS0153.012 | 131 | NS0191.026 STE | 131 |
| NS0136.512 STE | 134 | NS0148.009 STE | 131 | NS0153.012 STE | 131 | NS0407.561 STE | 136 |
| NS0136.513 | 134 | NS0148.012 | 131 | NS0153.026 | 131 | NS0407.563 STE | 136 |
| NS0136.513 STE | 134 | NS0148.012 STE | 131 | NS0153.026 STE | 131 | NS0409.009 | 136 |
| NS0136.514 | 134 | NS0148.026 | 131 | NS0153.525 | 132 | NS0409.009 STE | 136 |
| NS0136.514 STE | 134 | NS0148.026 STE | 131 | NS0153.525 STE | 132 | NS0409.026 | 136 |
| NS0136.515 | 135 | NS0149.009 | 131 | NS0153.526 | 132 | NS0409.026 STE | 136 |

| Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* |
|---|---|---|---|---|---|---|---|
| NS0409.561 STE | 136 | NS1701.027 | 145 | NS2122.527 STE | 144 | NS2702.512 | 146 |
| NS0410.009 | 136 | NS1701.027 STE | 145 | NS2201.009 | 139 | NS2702.512 STE | 146 |
| NS0410.009 STE | 136 | NS1701.562 STE | 145 | NS2201.009 STE | 139 | NS2702.513 | 146 |
| NS0410.026 | 136 | NS1701.563 STE | 145 | NS2202.009 | 139 | NS2702.513 STE | 146 |
| NS0410.026 STE | 136 | NS1702.012 | 145 | NS2202.009 STE | 139 | NS2766.525 | 147 |
| NS0412.009 | 136 | NS1702.012 STE | 145 | NS2202.012 | 139 | NS2766.525 STE | 147 |
| NS0412.009 STE | 136 | NS1702.016 | 145 | NS2202.012 STE | 139 | NS2766.526 | 147 |
| NS0412.026 | 136 | NS1702.016 STE | 145 | NS2202.561 STE | 140 | NS2766.526 STE | 147 |
| NS0412.026 STE | 136 | NS1702.026 | 145 | NS2202.562 STE | 140 | NS2766.555 | 147 |
| NS0414.009 | 136 | NS1702.026 STE | 145 | NS2203.009 | 139 | NS2766.555 STE | 147 |
| NS0414.009 STE | 136 | NS1702.562 STE | 145 | NS2203.009 STE | 139 | NS2789.526 | 147 |
| NS0427.512 | 141 | NS1702.563 STE | 145 | NS2203.026 | 139 | NS2789.526 STE | 147 |
| NS0427.512 STE | 141 | NS1703.004 | 145 | NS2203.026 STE | 139 | NS3501.005 | 169 |
| NS0427.513 | 141 | NS1703.004 STE | 145 | NS2203.029 | 139 | NS3501.005 STE | 169 |
| NS0427.513 STE | 141 | NS1703.018 | 145 | NS2203.029 STE | 139 | NS3501.027 | 169 |
| NS0427.563 STE | 141 | NS1703.018 STE | 145 | NS2204.009 | 139 | NS3501.027 STE | 169 |
| NS0430.512 | 141 | NS1703.026 | 145 | NS2204.009 STE | 139 | NS3601.005 | 169 |
| NS0430.512 STE | 141 | NS1703.026 STE | 145 | NS2204.561 STE | 140 | NS3601.005 STE | 169 |
| NS0430.513 | 141 | NS1703.027 | 145 | NS2205.009 | 139 | NS3601.027 | 169 |
| NS0430.513 STE | 141 | NS1703.027 STE | 145 | NS2205.009 STE | 139 | NS3601.027 STE | 169 |
| NS0430.514 | 141 | NS1703.563 STE | 145 | NS2205.029 | 139 | NS3701.027 | 168 |
| NS0430.514 STE | 141 | NS1704.004 | 145 | NS2205.029 STE | 139 | NS3701.027 STE | 168 |
| NS0430.563 STE | 141 | NS1704.004 STE | 145 | NS2206.009 | 139 | NS3703.036 | 168 |
| NS0903.016 | 137 | NS1801.016 | 164 | NS2206.009 STE | 139 | NS3703.036 STE | 168 |
| NS0903.016 STE | 137 | NS1801.016 STE | 164 | NS2207.009 | 139 | NS3705.036 | 168 |
| NS0903.562 STE | 137 | NS1802.008 | 164 | NS2207.009 STE | 139 | NS3705.036 STE | 168 |
| NS0903.563 STE | 137 | NS1802.008 STE | 164 | NS2207.026 | 139 | NS3706.027 | 168 |
| NS0904.009 | 138 | NS1802.019 | 164 | NS2207.026 STE | 139 | NS3706.027 STE | 168 |
| NS0904.009 STE | 138 | NS1802.019 STE | 164 | NS2209.009 | 139 | NS3801.005 | 168 |
| NS0909.016 | 137 | NS1805.016 | 164 | NS2209.009 STE | 139 | NS3801.005 STE | 168 |
| NS0909.016 STE | 137 | NS1805.016 STE | 164 | NS2210.009 | 139 | NS3801.027 | 168 |
| NS0909.563 STE | 137 | NS1806.002 | 164 | NS2210.009 STE | 139 | NS3801.027 STE | 168 |
| NS0913.009 | 138 | NS1806.002 STE | 164 | NS2311.511 | 143 | NS3803.009 | 168 |
| NS0913.009 STE | 138 | NS1808.022 | 164 | NS2311.511 STE | 143 | NS3803.009 STE | 168 |
| NS0915.009 | 138 | NS1808.022 STE | 164 | NS2311.512 | 143 | NS3804.027 | 168 |
| NS0915.009 STE | 138 | NS1808.036 | 164 | NS2311.512 STE | 143 | NS3804.027 STE | 168 |
| NS0917.009 | 138 | NS1808.036 STE | 164 | NS2311.513 | 143 | NS3805.027 | 168 |
| NS0917.009 STE | 138 | NS1809.007 | 164 | NS2311.513 STE | 143 | NS3805.027 STE | 168 |
| NS0919.029 | 138 | NS1809.007 STE | 164 | NS2312.511 | 143 | NS3901.027 | 168 |
| NS0919.029 STE | 138 | NS1809.009 | 164 | NS2312.511 STE | 143 | NS3901.027 STE | 168 |
| NS1007.562 STE | 141 | NS1809.009 STE | 164 | NS2312.512 | 143 | NS4001.027 | 169 |
| NS1007.563 STE | 141 | NS1809.023 | 164 | NS2312.512 STE | 143 | NS4001.027 STE | 169 |
| NS1201.014 | 138 | NS1809.023 STE | 164 | NS2312.513 | 143 | NS4002.027 | 169 |
| NS1201.014 STE | 138 | NS1809.027 | 164 | NS2312.513 STE | 143 | NS4002.027 STE | 169 |
| NS1201.016 | 138 | NS1809.027 STE | 164 | NS2414.511 | 142 | NS4101.009 | 169 |
| NS1201.016 STE | 138 | NS1812.002 | 165 | NS2414.511 STE | 142 | NS4101.009 STE | 169 |
| NS1201.562 STE | 138 | NS1812.002 STE | 165 | NS2414.512 | 142 | PC320 | 20 |
| NS1201.563 STE | 138 | NS1812.009 | 165 | NS2414.512 STE | 142 | PC320 STE | 20 |
| NS1601.006 | 140 | NS1812.009 STE | 165 | NS2414.513 | 142 | PC5023.132 | 43/57/67 |
| NS1601.006 STE | 140 | NS2101.025 | 142 | NS2414.513 STE | 142 | PC5023.132 STE | 43/57/67 |
| NS1602.007 | 140 | NS2101.025 STE | 142 | NS2415.511 | 142 | PC5023.133 | 43/57/67 |
| NS1602.007 STE | 140 | NS2107.25A | 142 | NS2415.511 STE | 142 | PC5023.133 STE | 43/57/67 |
| NS1604.007 | 140 | NS2107.25A STE | 142 | NS2415.512 | 142 | PC5023.138 | 43/57/67 |
| NS1604.007 STE | 140 | NS2117.512 | 144 | NS2415.512 STE | 142 | PC5023.138 STE | 43/57/67 |
| NS1605.007 | 140 | NS2117.512 STE | 143/144 | NS2415.513 | 142 | PC5023.139 | 43/57/67 |
| NS1605.007 STE | 140 | NS2118.513 | 144 | NS2415.513 STE | 142 | PC5023.139 STE | 43/57/67 |
| NS1701.004 | 145 | NS2118.513 STE | 143/144 | NS2701.511 | 146 | PC5023.140 | 43/57/67 |
| NS1701.004 STE | 145 | NS2119.514 | 144 | NS2701.511 STE | 146 | PC5023.140 STE | 43/57/67 |
| NS1701.012 | 145 | NS2119.514 STE | 143/144 | NS2701.512 | 146 | PC5023.141 | 43/57/67 |
| NS1701.012 STE | 145 | NS2120.526 | 144 | NS2701.512 STE | 146 | PC5023.141 STE | 43/57/67 |
| NS1701.018 | 145 | NS2120.526 STE | 144 | NS2701.513 | 146 | PC532.041 | 104 |
| NS1701.018 STE | 145 | NS2121.525 | 144 | NS2701.513 STE | 146 | PC532.041 STE | 104 |
| NS1701.026 | 145 | NS2121.525 STE | 144 | NS2702.511 | 146 | PC532.045 | 104 |
| NS1701.026 STE | 145 | NS2122.527 | 144 | NS2702.511 STE | 146 | PC532.045 STE | 104 |






| Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* | Fig-Nr. *Fig No.* | Seite *Page* |
|---|---|---|---|---|---|---|---|
| PC532.046 | 104 | S2716.098 STE | 122 | S2791.030 STE | 125 | | |
| PC532.046 STE | 104 | S2717.098 | 122 | S2792.030 | 125 | | |
| PC532.047 | 104 | S2717.098 STE | 122 | S2792.030 STE | 125 | | |
| PC532.047 STE | 104 | S2718.098 | 122 | S2793.030 | 125 | | |
| PC532.048 | 104 | S2718.098 STE | 122 | S2793.030 STE | 125 | | |
| PC532.048 STE | 104 | S2719.098 | 122 | S2794.030 | 125 | | |
| PC532.061 | 104 | S2719.098 STE | 122 | S2794.030 STE | 125 | | |
| PC532.061 STE | 104 | S2720.098 | 122 | S2795.030 | 125 | | |
| PC532.062 | 105 | S2720.098 STE | 122 | S2795.030 STE | 125 | | |
| PC532.062 STE | 105 | S2721.098 | 122 | SC2801.098 | 124 | | |
| PC532.063 | 105 | S2721.098 STE | 122 | SC2801.098 STE | 124 | | |
| PC532.063 STE | 105 | S2722.098 | 122 | SC2802.098 | 124 | | |
| PC532.064 | 105 | S2722.098 STE | 122 | SC2802.098 STE | 124 | | |
| PC532.064 STE | 105 | S2723.098 | 122 | SC2803.098 | 124 | | |
| PC532.065 | 105 | S2723.098 STE | 122 | SC2803.098 STE | 124 | | |
| PC532.065 STE | 105 | S2724.098 | 122 | SC2804.098 | 124 | | |
| PC532.066 | 105 | S2724.098 STE | 122 | SC2804.098 STE | 124 | | |
| PC532.066 STE | 105 | S2724.501 | 123 | SC2805.098 | 124 | | |
| PC532.067 | 106 | S2724.501 STE | 123 | SC2805.098 STE | 124 | | |
| PC532.067 STE | 106 | S2725.098 | 122 | TC1SL030.009 | 153 | | |
| S2709.098 | 122 | S2725.098 STE | 122 | TC1SL030.009 STE | 153 | | |
| S2709.098 STE | 122 | S2726.098 | 122 | TC1SL040.009 | 153 | | |
| S2710.098 | 122 | S2726.098 STE | 122 | TC1SL040.009 STE | 153 | | |
| S2710.098 STE | 122 | S2727.098 | 122 | TC1SL050.009 | 153 | | |
| S27101.030 | 125 | S2727.098 STE | 122 | TC1SL050.009 STE | 153 | | |
| S27101.030 STE | 125 | S2728.098 | 122 | TC1SL060.009 | 153 | | |
| S27102.030 | 125 | S2728.098 STE | 122 | TC1SL060.009 STE | 153 | | |
| S27102.030 STE | 125 | S2729.098 | 122 | TC9SL040.065 | 153 | | |
| S27103.030 | 125 | S2729.098 STE | 122 | TC9SL040.065 STE | 153 | | |
| S27103.030 STE | 125 | S2730.501 | 123 | TC9SL040.073 | 153 | | |
| S27104.030 | 125 | S2730.501 STE | 123 | TC9SL040.073 STE | 153 | | |
| S27104.030 STE | 125 | S2731.501 | 123 | TC9SL055.065 | 153 | | |
| S27105.030 | 125 | S2731.501 STE | 123 | TC9SL055.065 STE | 153 | | |
| S27105.030 STE | 125 | S2732.501 | 123 | TC9SL055.073 | 153 | | |
| S27106.030 | 125 | S2732.501 STE | 123 | TC9SL055.073 STE | 153 | | |
| S27106.030 STE | 125 | S2733.501 | 123 | | | | |
| S27107.030 | 125 | S2733.501 STE | 123 | | | | |
| S27107.030 STE | 125 | S2734.501 | 123 | | | | |
| S27108.030 | 125 | S2734.501 STE | 123 | | | | |
| S27108.030 STE | 125 | S2735.501 | 123 | | | | |
| S27109.030 | 125 | S2735.501 STE | 123 | | | | |
| S27109.030 STE | 125 | S2736.501 | 123 | | | | |
| S2711.098 | 122 | S2736.501 STE | 123 | | | | |
| S2711.098 STE | 122 | S2737.502 | 123 | | | | |
| S27110.030 | 125 | S2737.502 STE | 123 | | | | |
| S27110.030 STE | 125 | S2738.502 | 123 | | | | |
| S27111.561 STE | 146 | S2738.502 STE | 123 | | | | |
| S27112.561 STE | 146 | S2739.502 | 123 | | | | |
| S27113.030 | 125 | S2739.502 STE | 123 | | | | |
| S27113.030 STE | 125 | S2740.502 | 123 | | | | |
| S27114.030 | 125 | S2740.502 STE | 123 | | | | |
| S27114.030 STE | 125 | S2741.502 | 123 | | | | |
| S27116.562 STE | 146 | S2741.502 STE | 123 | | | | |
| S27117.562 STE | 146 | S2742.502 | 123 | | | | |
| S27119.561 STE | 146 | S2742.502 STE | 123 | | | | |
| S2712.098 | 122 | S2774.030 | 125 | | | | |
| S2712.098 STE | 122 | S2774.030 STE | 125 | | | | |
| S2713.098 | 122 | S2785.501 | 123 | | | | |
| S2713.098 STE | 122 | S2785.501 STE | 123 | | | | |
| S2714.098 | 122 | S2788.502 | 123 | | | | |
| S2714.098 STE | 122 | S2788.502 STE | 123 | | | | |
| S2715.098 | 122 | S2790.030 | 125 | | | | |
| S2715.098 STE | 122 | S2790.030 STE | 125 | | | | |
| S2716.098 | 122 | S2791.030 | 125 | | | | |

Komet Medical
Trophagener Weg 25 · 32657 Lemgo
Postfach 160 · 32631 Lemgo · Germany

Telefon +49 (0) 5261 701-400
Telefax +49 (0) 5261 701-580
info@kometmedical.de
www.kometmedical.de




© 09/2017 · 411104V2