



Powered Instruments.





Neubau 2016
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Stand: März 2016

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As at March 2016

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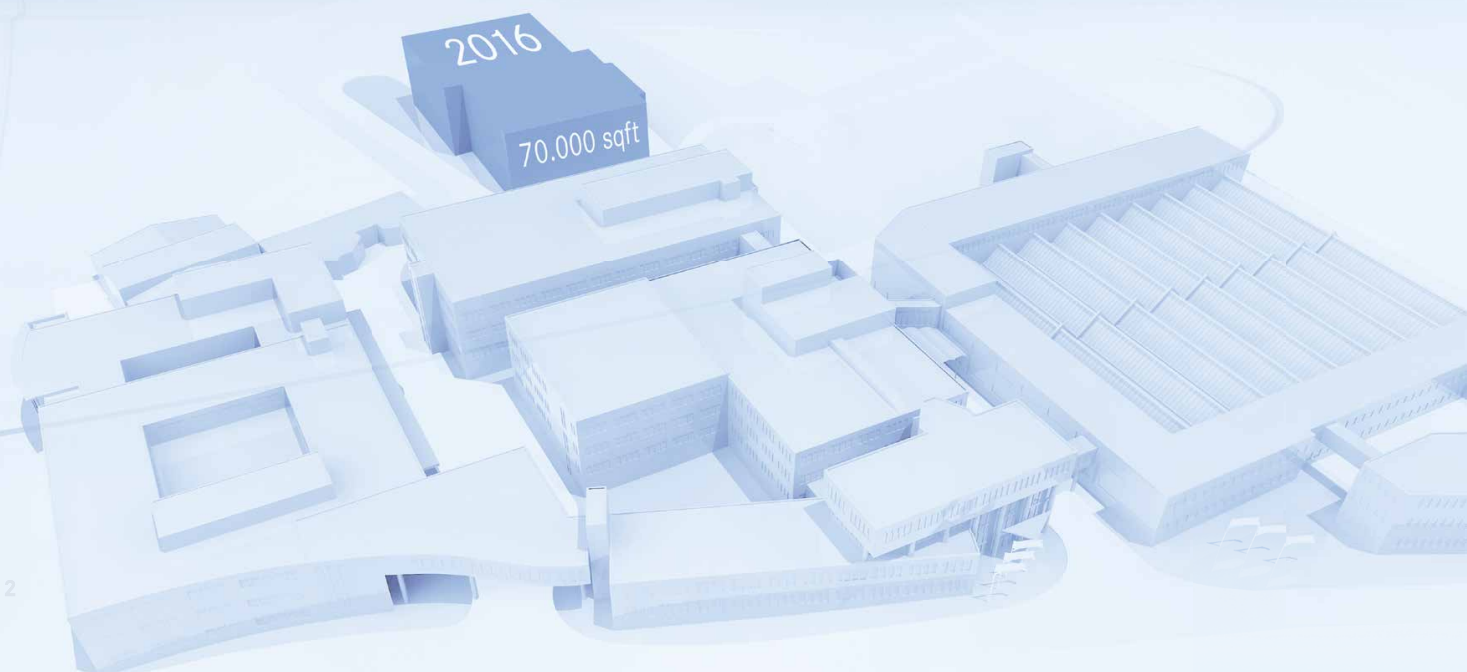
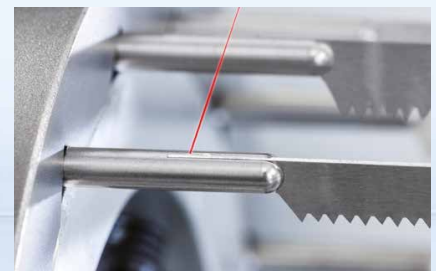
Komet Medical. Unser Leistungsspektrum. *Komet Medical. Our Capabilities.*

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 42.900 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 470,000 sqft
- Cleanroom ISO 7/8 with integrated ultrasonic cleaning
- No. of production units > 860





Produkte

Sägeblätter

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

- etched blades
- ground blades (knee blades)
- offset blades

High-/Low Speed Instruments

- 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.

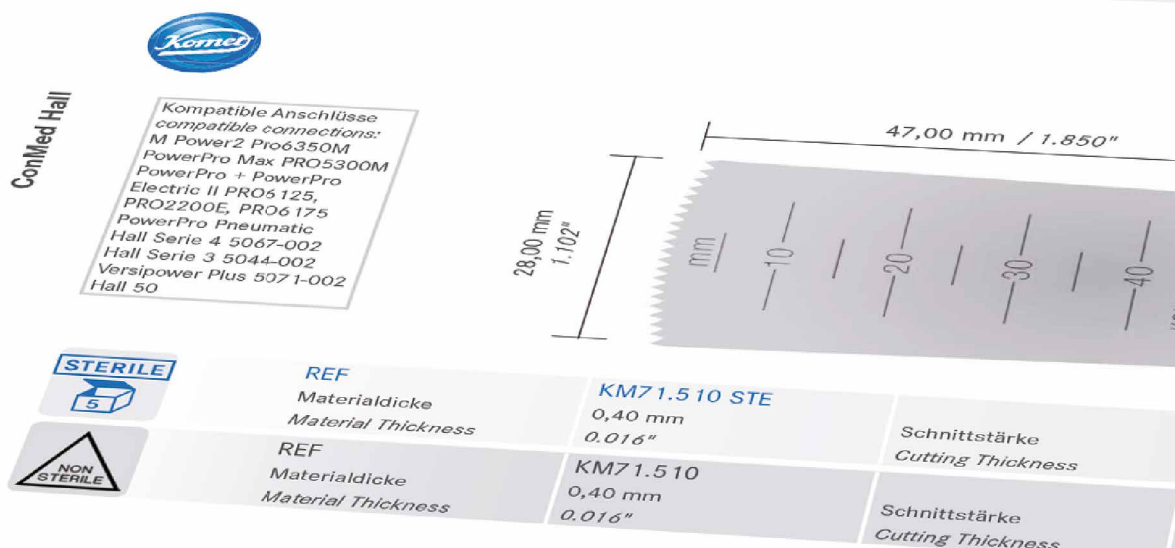
Für die rotierenden Instrumente befindet sich auf S. 111 – 112 eine Tabelle mit Benennung der passenden Antriebssysteme für die HighSpeed Instrumente. Sie haben Fragen hierzu? Unser Fachhändler berät Sie gerne.

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 111 – 112 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 aufgeföhrt, 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.

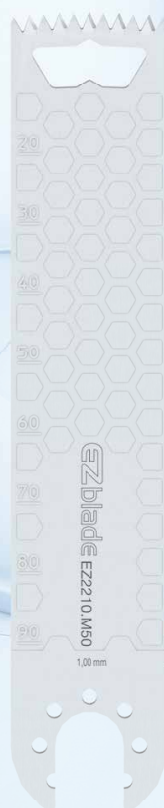
Zertifikate

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*



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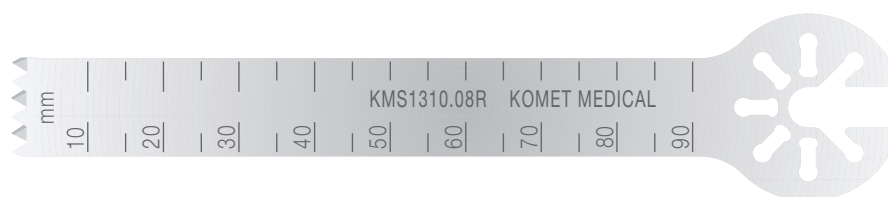
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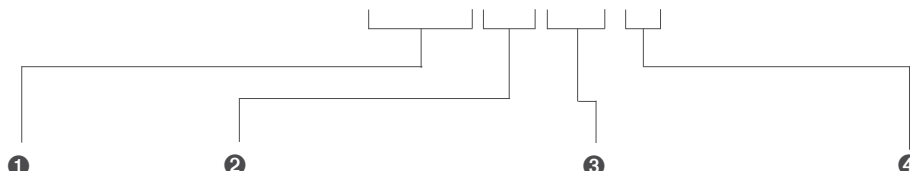


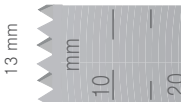
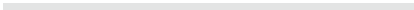
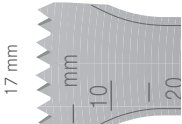
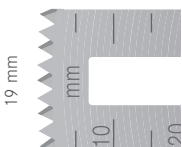
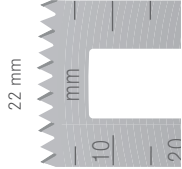
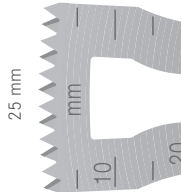
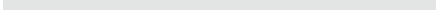
Nummernsystem · Kniesägeblätter

Numbering system · Knee saw blades



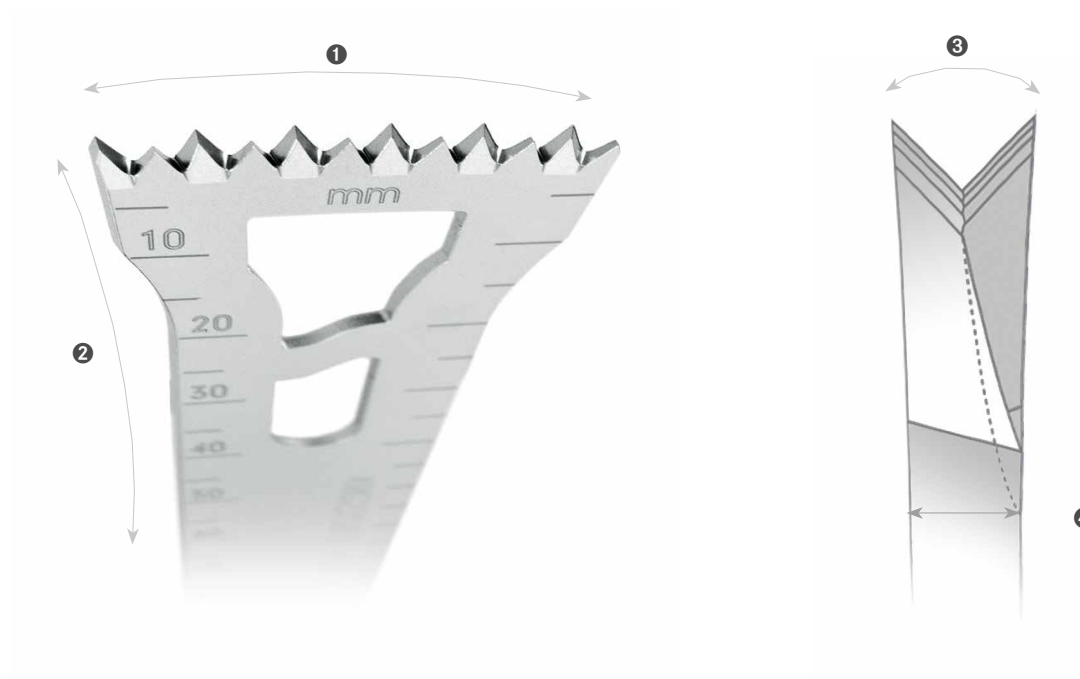
KMS1310.08R



Ausführung · Versions	Schnittbreite · Width	Blattstärke · Thickness	Anschluss · Connection
EZ = EZblades sterile Knie- sägeblätter <i>EZblades sterile knee saw blades</i>	 8 mm	 0,89 mm = 09	 8 - Aesculap/B. Braun <i>alt/old</i>
KMS = Sterile Knie- sägeblätter <i>Sterile knee saw blades</i>	 13 mm	 0,95 mm = 95	 81 - Aesculap 3Ti
EVO = EVOLUTION Kniesägeblätter <i>EVOLUTION knee saw blades</i>	 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
	 25 mm	 1,37 mm = 14	 62/63 - Stryker
		 1,47 mm = 15	 1 - DeSoutter

Maße und Bezeichnungen

Dimensions and designations



① Schneidenbreite

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

① Width

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

② Schneidentiefe

Maximale Eindringtiefe der Schneide in den Knochen.

② Depth

The maximum depth to which the blade is able to penetrate the bone.

③ Schnittstärke

Die Breite des Sägeblattes gemessen an der Schneidekante.

③ Cutting thickness

The thickness of the blade measured at the cutting edge.

④ Materialdicke

Die Breite des Sägeblattes – überstehende Verzahnung nicht eingeschlossen.

④ Material thickness

The thickness of the blade not including the offset tooth design.



Bsp. Schneidentiefe
e.g. Depth:

EZ1313.M00

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

Präzision für jeden Einsatz. *Precision for every application.*



EZ Blade

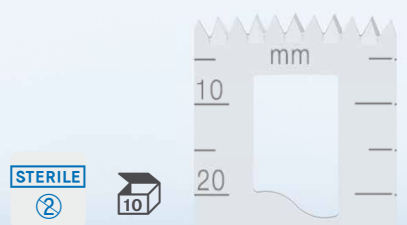
Das Premium Knieesägeblatt von Komet Medical mit strukturierter Oberfläche, reduzierten Kanten und speziellem Schränkungsschliff.

Das Sortiment der EZ Blades umfasst Schnittstärken von 1,00 mm bis 1,47 mm. Die Sägeblätter sind steril erhältlich und wiederverwendbar.

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 cutting widths of between 1.0 mm and 1.47 mm. Suitable for multiple use, these saw blades are supplied in a sterile condition.

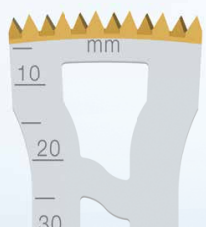


KMS Sägeblatt

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

KMS Saw blades

The broadly diversified range of KMS saw blades is suitable for all commonly used power systems. It comprises blades with a cutting width of 8 mm to 25 mm and a blade 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 Blattstärken von 0,89 – 1,37 mm erhältlich.

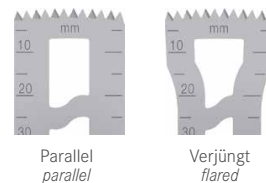


EVO Saw blades

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

Geschliffene Sägeblätter für die Endoprothetik

Ground saw blades for reconstruction



Schnitt- breite Cutting width (mm)	Schnitt- tiefe Cutting depth (mm)	Form	Aesculap alt/old	Aesculap 3Ti	ConMed/ Linvatec Hall	DeSoutter	MicroAire/ Smith & Nephew	Stryker	DePuy Synthes/ Zimmer Biomet
13	90	Parallel parallel						KMS1309.M62 STE	
19	90	Parallel parallel			EVO1909.02R				EVO1909.52R
19	90	Parallel parallel			KMS1909.02R STE			KMS1909.M62 STE	
25	90	Verjüngt flared						KMS2509.M62 STE	
13	90	Parallel parallel			KMS1395.M00 STE			KMS1395.M62 STE	
19	100	Parallel parallel			KMS1995.L00 STE			KMS1995.L62 STE	
22	90	Verjüngt flared			KMS2295F.M00 STE			KMS2295F.M62 STE	
25	90	Verjüngt flared			KMS2595.M00 STE			KMS2595.M62 STE	
13	90	Parallel parallel	EVO1310.88R		EVO1310.08R	EVO1310.18R			EVO1310.58R
13	90	Parallel parallel	EZ1310.M80 STE	EZ1310.M81 STE	EZ1310.M00 STE	EZ1310.M10 STE		EZ1310.M62 STE	EZ1310.M50 STE
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
19	70	Parallel parallel		KMS1910.S81 STE				KMS1910.S62 STE	KMS0001.SY STE
22	90	Parallel parallel	EZ2210.M80 STE	EZ2210.M81 STE	EZ2210.M00 STE	EZ2210.M10 STE		EZ2210.M62 STE	EZ2210.M50 STE
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
25	70	Verjüngt flared		KMS2510.S81 STE				KMS2510.S62 STE	KMS0004.SY STE
25	90	Verjüngt flared			EVO2510.06B	EVO2510.16B			EVO2510.56B
25	90	Verjüngt flared	KMS2510.811 STE	KMS2510.M81 STE	KMS2510.06B STE	KMS2510.16B STE		KMS2510.M62 STE	KMS2510.56B STE
13	70	Parallel parallel						KMS1312.S62 STE	KMS1312.S50 STE
13	90	Parallel parallel						EVO1312.M62	EVO1312.59J
13	90	Parallel parallel						EZ1312.M62 STE	EZ1312.M50 STE
13	90	Parallel parallel	KMS1312.89J STE	KMS1312.M81 STE	KMS1312.09J STE	KMS1312.M10 STE		KMS1312.M62 STE	KMS1312.59J STE
19	90	Parallel parallel		EZ1912.M81 STE				EZ1912.M62 STE	EZ1912.M50 STE
19	90	Parallel parallel			KMS1912.M00 STE		KMS1912.M30 STE		
19	100	Parallel parallel		KMS1912.L81 STE	KMS1912.L00 STE	KMS1912.L10 STE		KMS1912.L62 STE	KMS1912.L50 STE
22	90	Parallel parallel	EZ2212.M80 STE	EZ2212.M81 STE	EZ2212.M00 STE			EZ2212.M62 STE	EZ2212.M50 STE
22	90	Verjüngt flared						KMS2212F.M62 STE	
25	90	Verjüngt flared				EVO2512.15J			
25	90	Verjüngt flared	KMS2512.85J STE	KMS2512.M81 STE	KMS2512.05J STE	KMS2512.15J STE		KMS2512.M62 STE	KMS2512.55J STE
25	90	Parallel parallel						KMS2512P.M62 STE	

Schnitt- breite Cutting width (mm)	Schnitt- tiefe Cutting depth (mm)	Form	Aesculap alt / old	Aesculap 3Ti	ConMed/ Linvatec Hall	DeSoutter	MicroAire/ Smith & Nephew	Stryker	DePuy Synthes/ Zimmer Biomet
8	60	Parallel parallel						KMS0813.C62 STE	
13	60	Parallel parallel						KMS1313.C62 STE	
13	70	Parallel parallel						KMS1313.S62 STE	
13	90	Parallel parallel	EVO1313.807		EVO1313.07S	EVO1313.17S		EVO1313.M62	EVO1313.57S
13	90	Parallel parallel	EZ1313.M80 STE	EZ1313.M81 STE	EZ1313.M00 STE	EZ1313.M10 STE		EZ1313.M62 STE	EZ1313.M50 STE
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
17	100	Verjüngt flared	KMS1713.L80 STE		KMS1713.L00 STE			KMS1713.L62 STE	KMS1713.L50 STE
19	90	Parallel parallel	EVO1913.81S		EVO1913.01S			EVO1913.M62	EVO1913.51S
19	90	Parallel parallel	EZ1913.M80 STE	EZ1913.M81 STE	EZ1913.M00 STE	EZ1913.M10 STE		EZ1913.M62 STE	EZ1913.M50 STE
19	100	Parallel parallel						EZ1913.L62.T70 STE	
19	70	Parallel parallel						KMS1913.S62 STE	
19	90	Parallel parallel	KMS1913.81S STE	KMS1913.M81 STE	KMS1913.01S STE		KMS1913.31S STE	KMS1913.M62 STE	KMS1913.51S STE
19	100	Parallel parallel			KMS1913.L00 STE			KMS1913.L62 STE	
19	100	Parallel parallel						KMS1913.L62.T70 STE	
22	90	Parallel parallel	EZ2213.M80 STE	EZ2213.M81 STE	EZ2213.M00 STE	EZ2213.M10 STE		EZ2213.M62 STE	EZ2213.M50 STE
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
22	90	Verjüngt flared		KMS2213F.M81 STE	KMS2213F.M00 STE			KMS2213F.M62 STE	KMS2213F.M50 STE
25	90	Verjüngt flared	EVO2513.812		EVO2513.05S	EVO2513.15S		EVO2513.M62	EVO2513.55S
25	90	Parallel parallel						EZ2513P.M62 STE	
25	100	Parallel parallel						EZ2513P.L62 STE	
25	90	Verjüngt flared	KMS2513.812 STE	KMS2513.M81 STE	KMS2513.05S STE	KMS2513.15S STE		KMS2513.M62 STE	KMS2513.55S STE
25	90	Parallel parallel			KMS2513P.M00 STE			KMS2513P.M62 STE	
25	100	Verjüngt flared						KMS2513.L62 STE	
13	90	Parallel parallel	EZ1314.M80 STE	EZ1314.M81 STE	EZ1314.M00 STE	EZ1314.M10 STE		EZ1314.M62 STE	EZ1314.M50 STE
19	90	Parallel parallel			EVO1914.01T				EVO1914.51T
19	90	Parallel parallel	EZ1914.M80 STE	EZ1914.M81 STE	EZ1914.M00 STE	EZ1914.M10 STE		EZ1914.M62 STE	EZ1914.M50 STE
19	90	Parallel parallel			KMS1914.01T STE		KMS1914.M30	KMS1914.M62 STE	KMS1914.51T STE
22	90	Parallel parallel	EZ2214.M80 STE	EZ2214.M81 STE	EZ2214.M00 STE	EZ2214.M10 STE		EZ2214.M62 STE	EZ2214.M50 STE
25	90	Verjüngt flared	KMS2514.85T STE	KMS2514.M81 STE	KMS2514.05T STE	KMS2514.15T STE		KMS2514.M62 STE	KMS2514.55T STE
25	100	Verjüngt flared						KMS2514.L62 STE	
22	90	Parallel parallel	EZ2215.M80 STE	EZ2215.M81 STE	EZ2215.M00 STE			EZ2215.M62 STE	EZ2215.M50 STE
25	90	Verjüngt flared	KMS2515.813 STE	KMS2515.M81 STE	KMS2515.05I STE	KMS2515.15I STE		KMS2515.M62 STE	KMS2515.55I STE

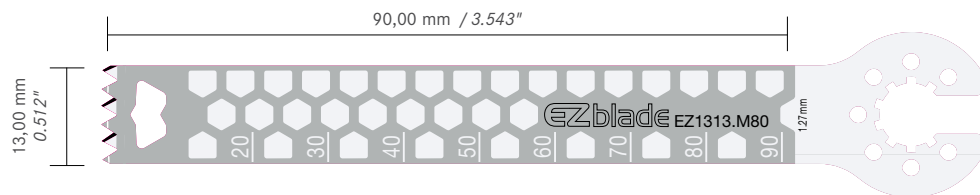


EZblade®

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

AESCULAP/B. Braun

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



STERILE

REF

Materialdicke
Material Thickness

EZ1310.M80 STE

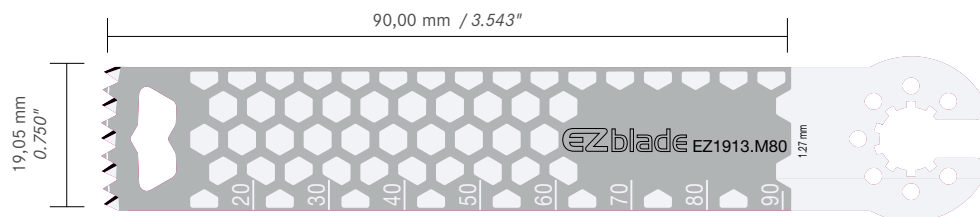
1,00 mm
0.039"

EZ1313.M80 STE

1,27 mm
0.050"

EZ1314.M80 STE

1,37 mm
0.054"



STERILE

REF

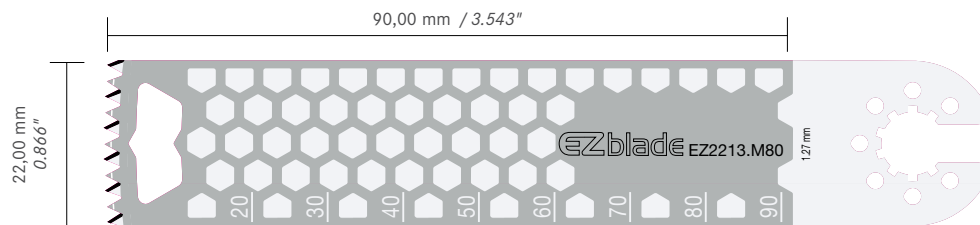
Materialdicke
Material Thickness

EZ1913.M80 STE

1,27 mm
0.050"

EZ1914.M80 STE

1,37 mm
0.054"



STERILE

REF

Materialdicke
Material Thickness

EZ2210.M80 STE

1,00 mm
0.039"

EZ2212.M80 STE

1,19 mm
0.047"

EZ2213.M80 STE

1,27 mm
0.050"

EZ2214.M80 STE

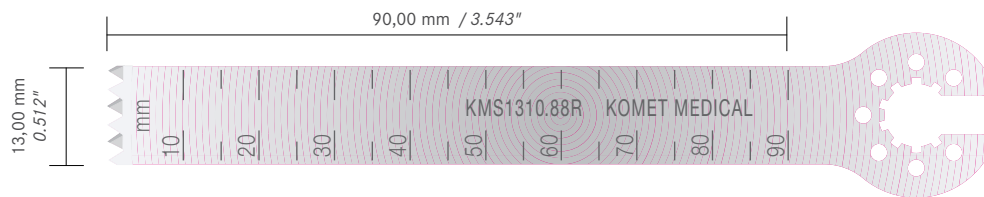
1,37 mm
0.054"

EZ2215.M80 STE

1,47 mm
0.058"

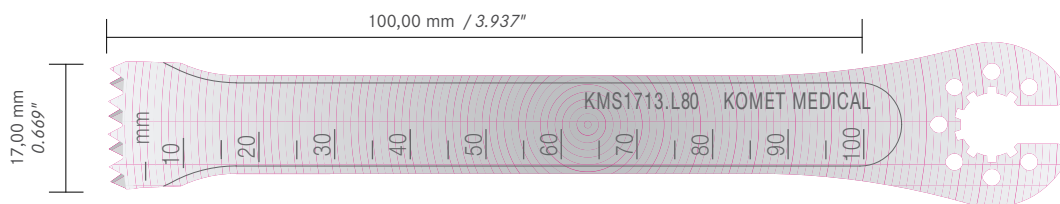


Kompatible Anschlüsse
compatible connections:
Acculan/Comfort
GA440, GA523, GA623,
GA633, GA640, GB125R,
GB129, GB431, GB432



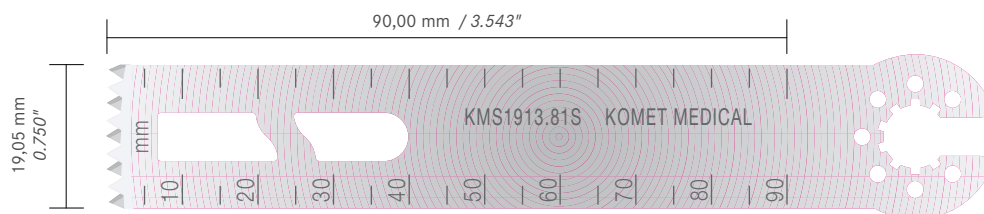
REF	KMS1310.88R STE	KMS1312.89J STE	KMS1313.807 STE						
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"						

STERILE

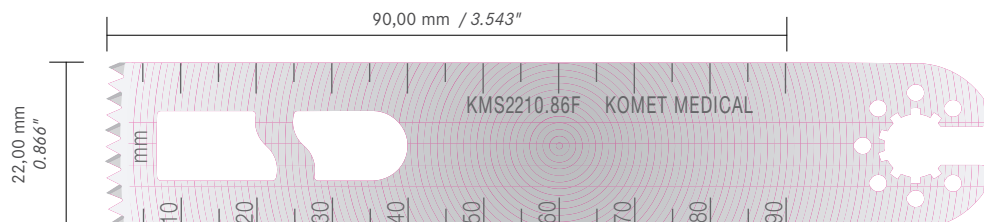
REF	KMS1713.L80 STE								
Materialdicke Material Thickness	1,27 mm 0.050"								

STERILE

REF	KMS1913.81S STE								
Materialdicke Material Thickness	1,27 mm 0.050"								

STERILE

REF	KMS2210.86F STE	KMS2213.87F STE							
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"							

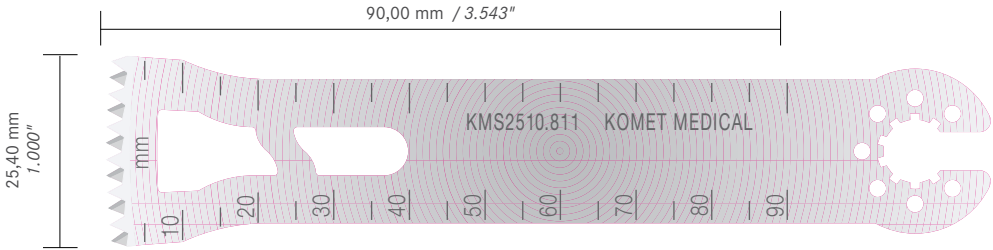
STERILE




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
	Materialdicke	1,00 mm	1,19 mm	1,27 mm	1,37 mm	1,47 mm
	Material Thickness	0.039"	0.047"	0.050"	0.054"	0.058"



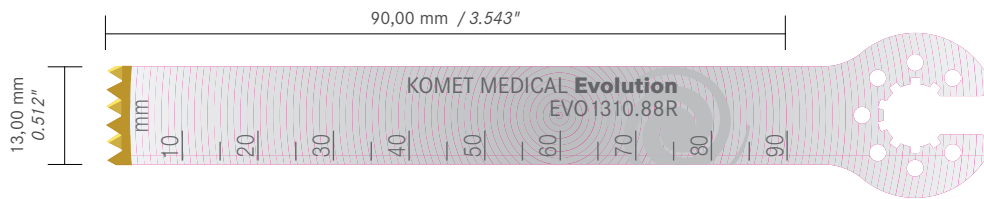
EVOLUTION

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

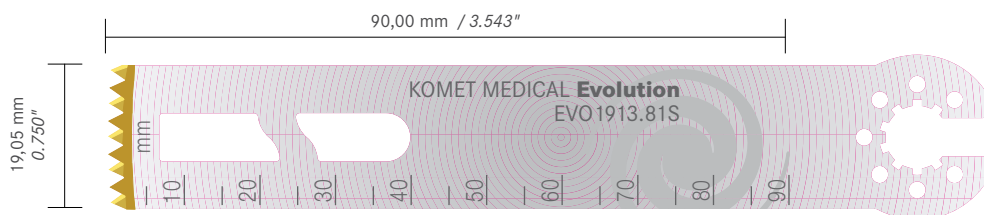


Kompatible Anschlüsse
compatible connections:
Acculan/Comfort
GA440, GA523, GA623,
GA633, GA640, GB125R,
GB129, GB431, GB432

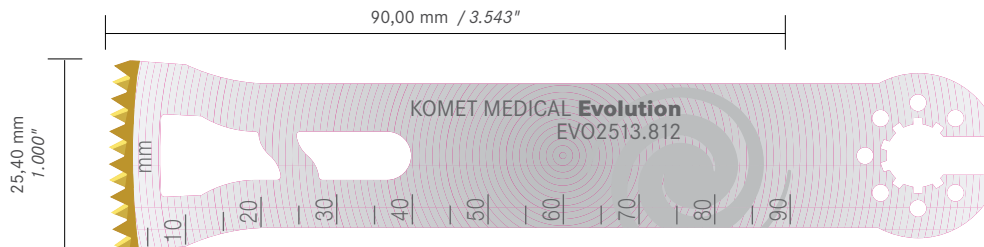
AESULAP/B. Braun



REF	EVO1310.88R	EVO1313.807						
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"						



REF	EVO1913.81S							
Materialdicke Material Thickness	1,27 mm 0.050"							

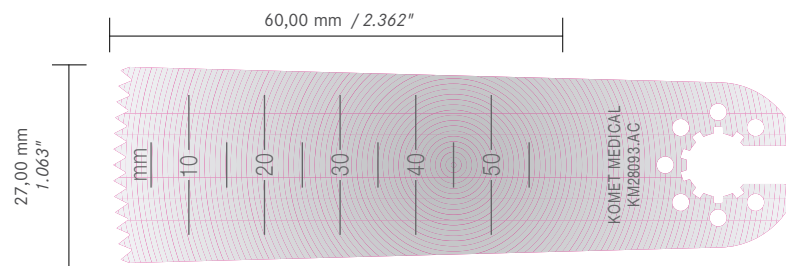


REF	EVO2513.812							
Materialdicke Material Thickness	1,27 mm 0.050"							





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



REF

KM28093.AC STE

Materialdicke

0,60 mm

Schnittstärke

0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM28093.AC

Materialdicke

0,60 mm

Schnittstärke

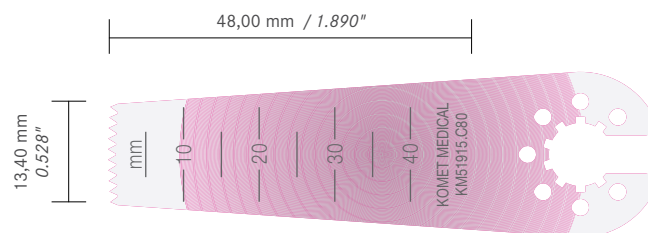
0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM51915.C80 STE

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM51915.C80

Materialdicke

0,40 mm

Schnittstärke

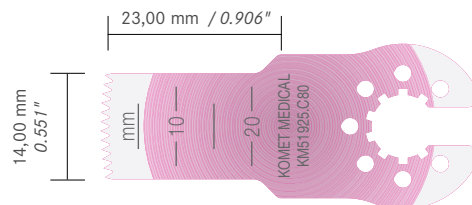
0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM51925.C80 STE

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM51925.C80

Materialdicke

0,40 mm

Schnittstärke

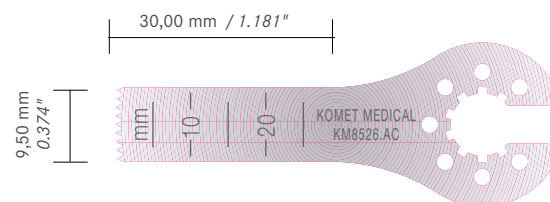
0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM8526.AC STE

Materialdicke

0,50 mm

Schnittstärke

0,70 mm

Material Thickness

0.020"

Cutting Thickness

0.028"



REF

KM8526.AC

Materialdicke

0,50 mm

Schnittstärke

0,70 mm

Material Thickness

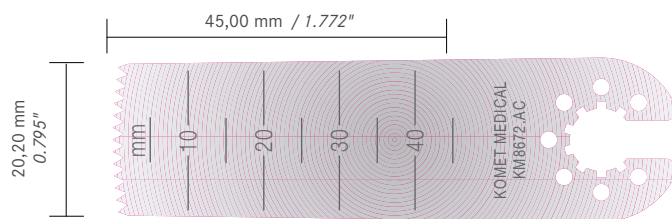
0.020"

Cutting Thickness

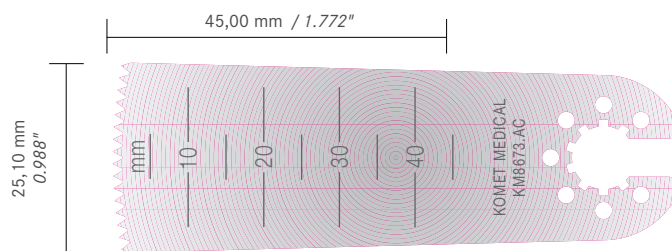
0.028"



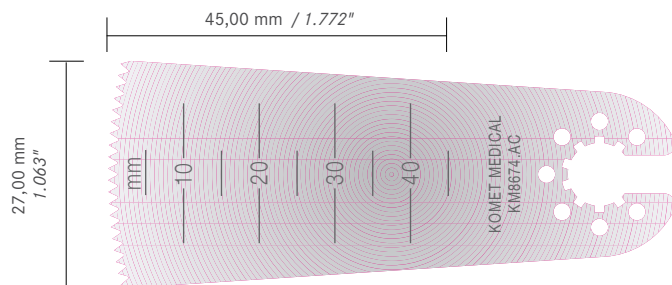
Kompatible Anschlüsse
compatible connections:
Acculan/Comfort
GA440, GA523, GA623,
GA633, GA640, GB125R,
GB129, GB431, GB432



REF	KM8672.AC STE			
Materialdicke Material Thickness	0,70 mm 0.028"	Schnittstärke Cutting Thickness	0,90 mm 0.035"	
REF	KM8672.AC			
Materialdicke Material Thickness	0,70 mm 0.028"	Schnittstärke Cutting Thickness	0,90 mm 0.035"	



REF	KM8673.AC STE			
Materialdicke Material Thickness	0,70 mm 0.028"	Schnittstärke Cutting Thickness	0,90 mm 0.035"	
REF	KM8673.AC			
Materialdicke Material Thickness	0,70 mm 0.028"	Schnittstärke Cutting Thickness	0,90 mm 0.035"	

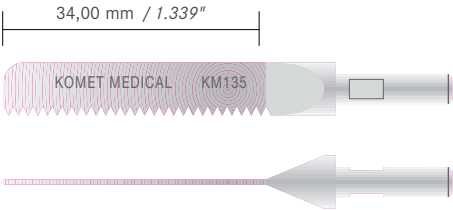


REF	KM8674.AC STE			
Materialdicke Material Thickness	0,70 mm 0.028"	Schnittstärke Cutting Thickness	0,90 mm 0.035"	
REF	KM8674.AC			
Materialdicke Material Thickness	0,70 mm 0.028"	Schnittstärke Cutting Thickness	0,90 mm 0.035"	



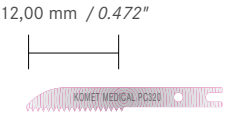


Kompatible Anschlüsse
compatible connections:
GB091R, GB131R,
GA621R



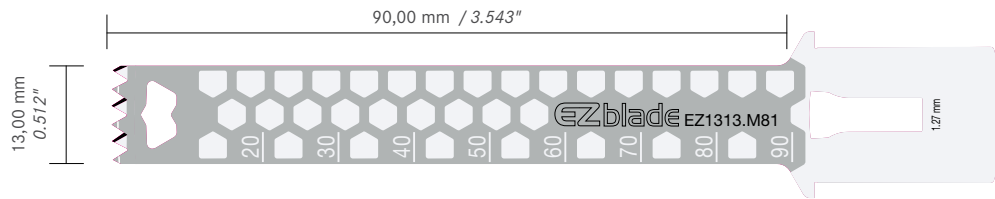
	REF	KM135 STE		
	Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	1,20 mm 0.047"
	REF	KM135		
	Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	1,20 mm 0.047"

Kompatible Anschlüsse
compatible connections:
GD305, GD310

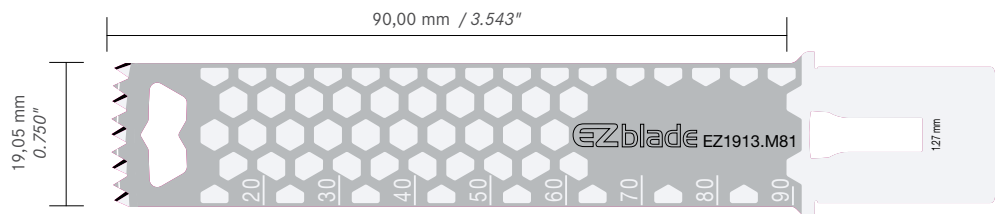


	REF	PC320 STE		
	Materialdicke Material Thickness	0,30 mm 0.012"	Schnittstärke Cutting Thickness	0,40 mm 0.016"
	REF	PC320		
	Materialdicke Material Thickness	0,30 mm 0.012"	Schnittstärke Cutting Thickness	0,40 mm 0.016"

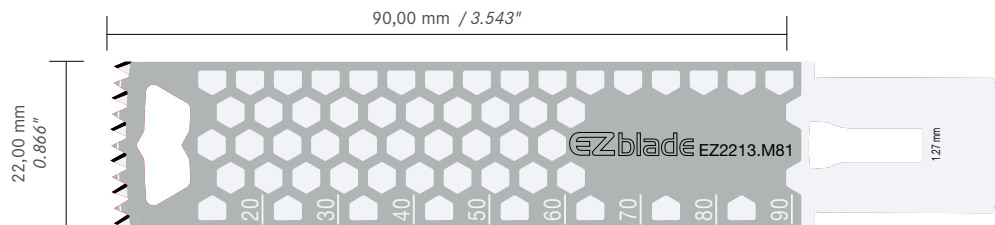




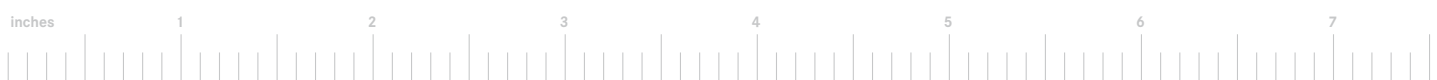
REF	EZ1310.M81 STE	EZ1313.M81 STE	EZ1314.M81 STE			
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"	1,37 mm 0.054"			STERILE



REF	EZ1912.M81 STE	EZ1913.M81 STE	EZ1914.M81 STE			
Materialdicke Material Thickness	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"			STERILE



REF	EZ2210.M81 STE	EZ2212.M81 STE	EZ2213.M81 STE	EZ2214.M81 STE	EZ2215.M81 STE	
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"	1,47 mm 0.058"	STERILE



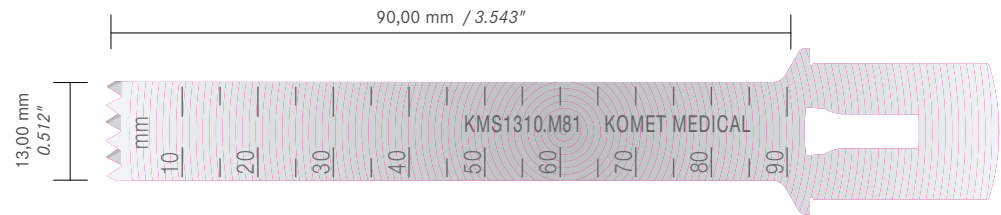


KMS  

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

AESCULAP/B. Braun

Kompatible Anschlüsse
compatible connections:
Acculan 3Ti
GA673, GA668



STERILE

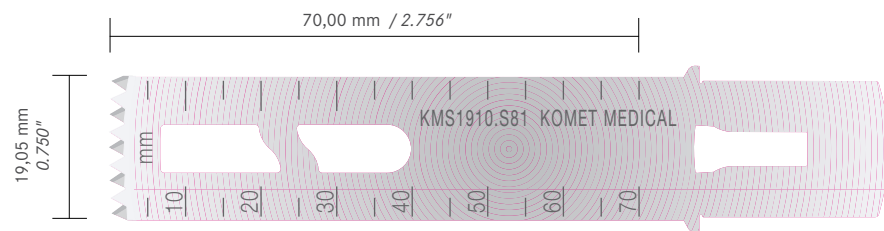

REF

Materialdicke
Material Thickness

KMS1310.M81 STE
1,00 mm
0.039"

KMS1312.M81 STE
1,19 mm
0.047"

KMS1313.M81 STE
1,27 mm
0.050"

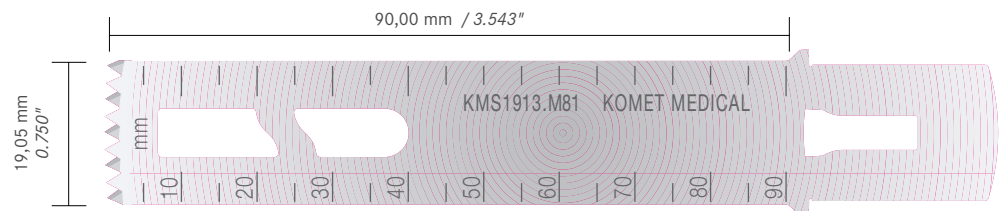


STERILE


REF

Materialdicke
Material Thickness

KMS1910.S81 STE
1,00 mm
0.039"

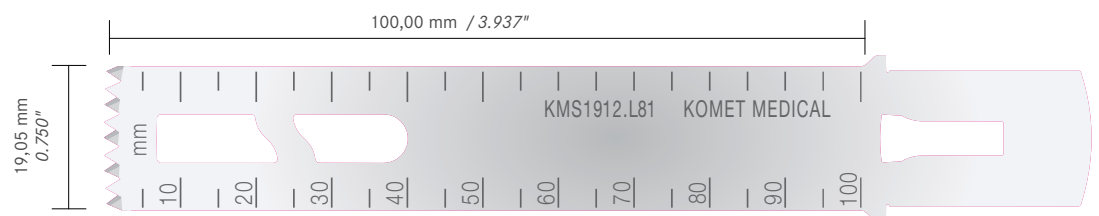


STERILE


REF

Materialdicke
Material Thickness

KMS1913.M81 STE
1,27 mm
0.050"



STERILE


REF

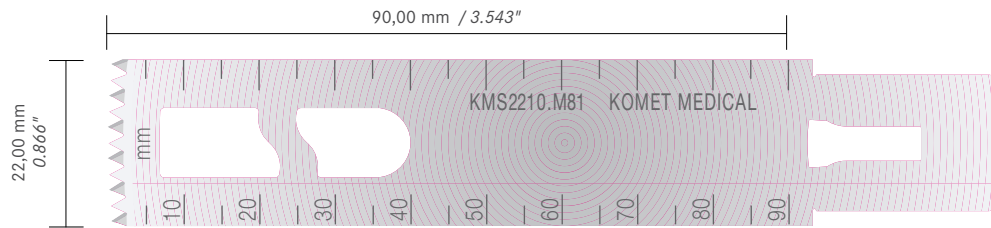
Materialdicke
Material Thickness

KMS1912.L81 STE
1,19 mm
0.047"



Kompatible Anschlüsse
compatible connections:
Acculan 3Ti
GA673, GA668

AESCULAP / B. Braun



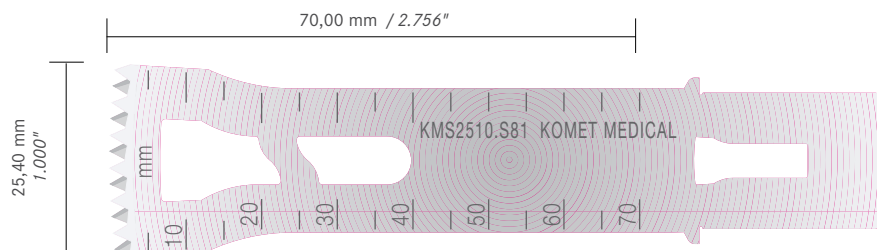
REF	KMS2210.M81 STE	KMS2213.M81 STE							
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"							

STERILE



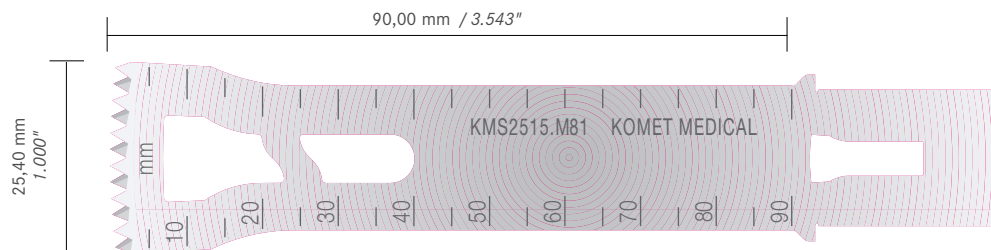

REF	KMS2213F.M81 STE								
Materialdicke Material Thickness	1,27 mm 0.050"								

STERILE

REF	KMS2510.S81 STE								
Materialdicke Material Thickness	1,00 mm 0.039"								

STERILE

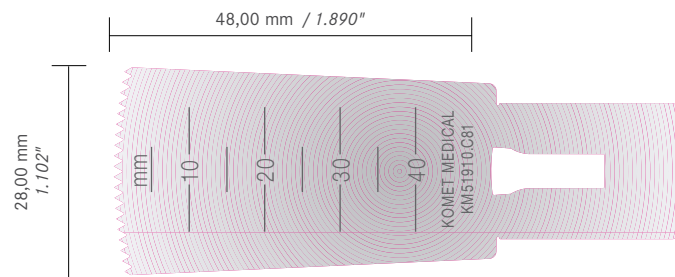



REF	KMS2510.M81 STE	KMS2512.M81 STE	KMS2513.M81 STE	KMS2514.M81 STE	KMS2515.M81 STE				
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"	1,47 mm 0.058"				

STERILE




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



REF

KM51910.C81 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

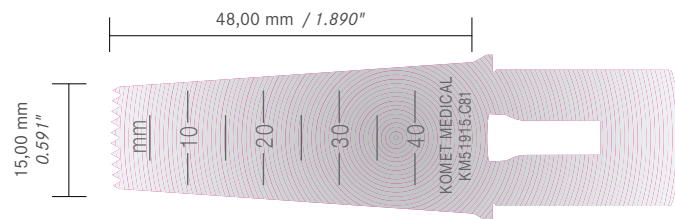
KM51910.C81

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM51915.C81 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

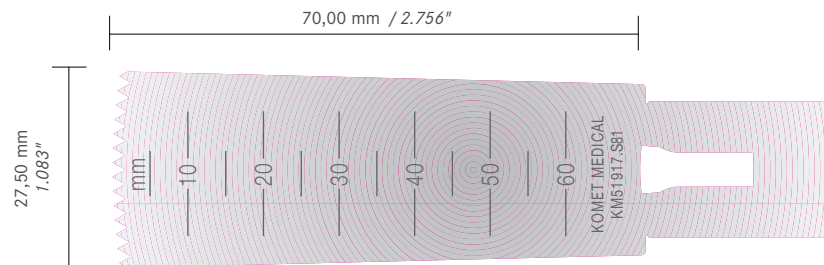
KM51915.C81

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM51917.S81 STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

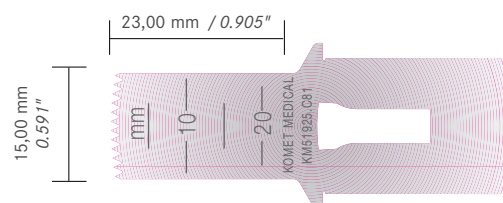
KM51917.S81

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

KM51925.C81 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM51925.C81

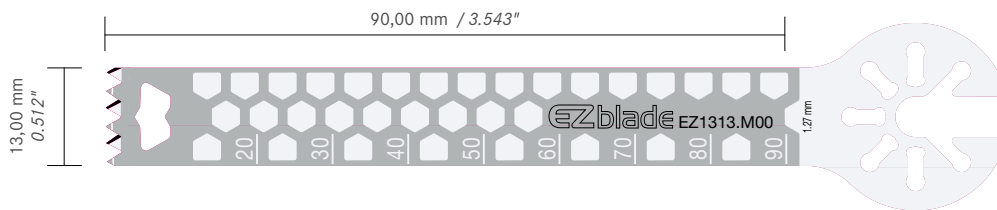
Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"

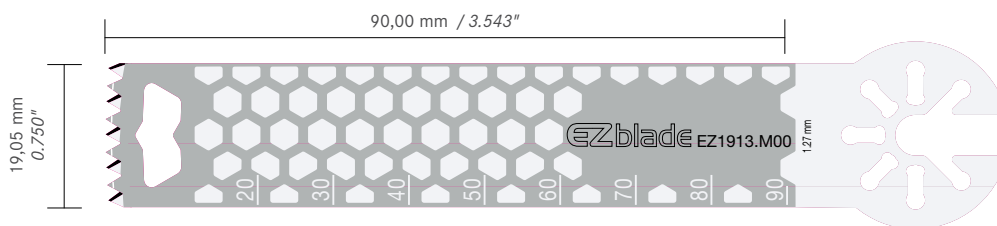




Kompatible Anschlüsse
compatible connections:
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50

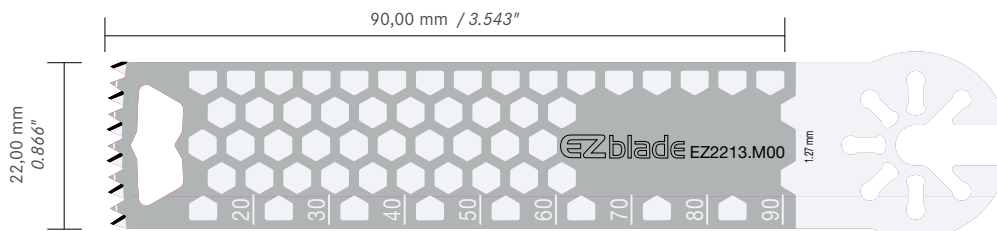
REF	EZ1310.M00 STE	EZ1313.M00 STE	EZ1314.M00 STE				
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"	1,37 mm 0.054"				

STERILE



REF	EZ1913.M00 STE	EZ1914.M00 STE					
Materialdicke Material Thickness	1,27 mm 0.050"	1,37 mm 0.054"					

STERILE



REF	EZ2210.M00 STE	EZ2212.M00 STE	EZ2213.M00 STE	EZ2214.M00 STE	EZ2215.M00 STE		
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"	1,47 mm 0.058"		

STERILE



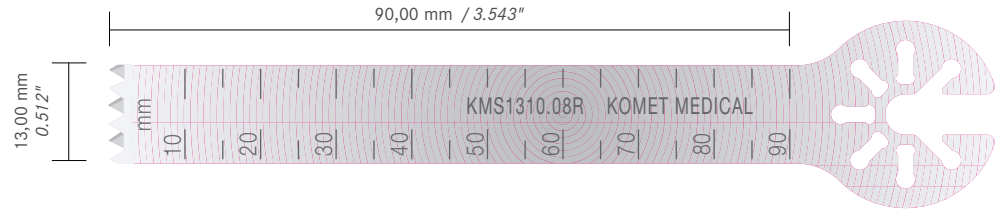


KMS  

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

ConMed/Linvatec Hall

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


REF

Materialdicke
Material Thickness

KMS1395.M00 STE

0,95 mm
0.037"

KMS1310.08R STE

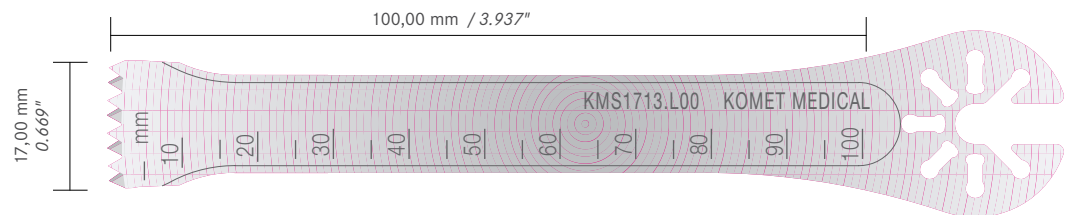
1,00 mm
0.039"

KMS1312.09J STE

1,19 mm
0.047"

KMS1313.07S STE

1,27 mm
0.050"



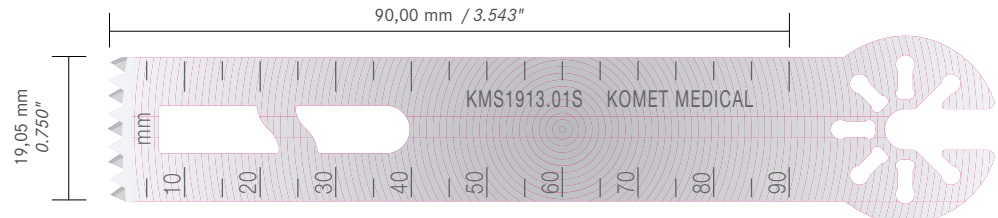
STERILE


REF

Materialdicke
Material Thickness

KMS1713.L00 STE

1,27 mm
0.050"



STERILE


REF

Materialdicke
Material Thickness

KMS1909.02R STE

0,89 mm
0.035"

KMS1912.M00 STE

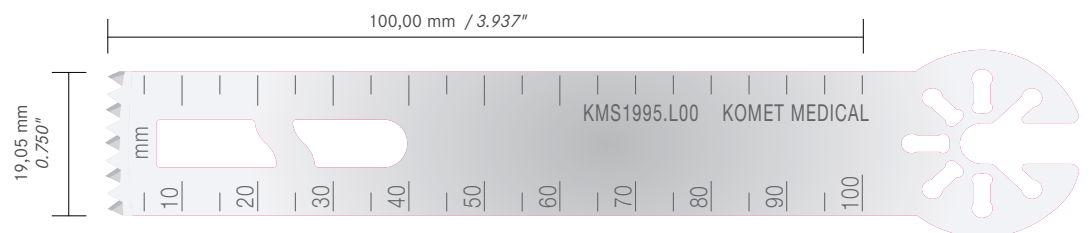
1,19 mm
0.047"

KMS1913.01S STE

1,27 mm
0.050"

KMS1914.01T STE

1,37 mm
0.054"



STERILE


REF

Materialdicke
Material Thickness

KMS1995.L00 STE

0,95 mm
0.037"

KMS1912.L00 STE

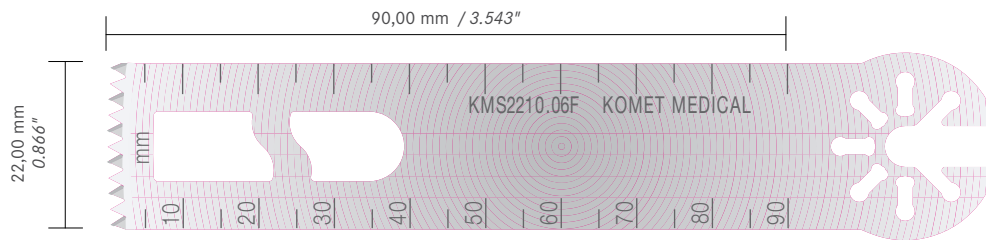
1,19 mm
0.047"

KMS1913.L00 STE

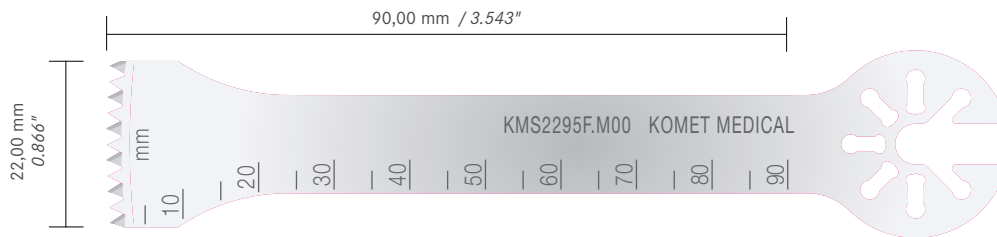
1,27 mm
0.050"



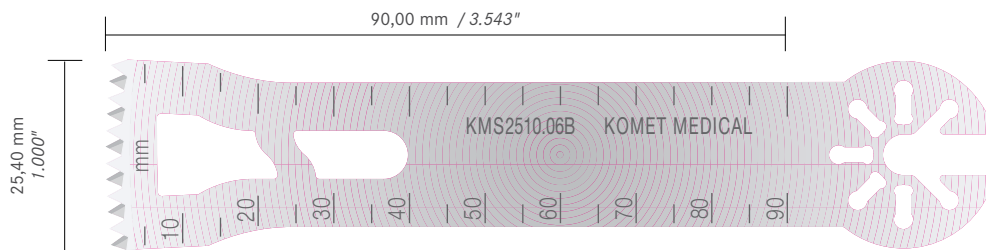
Kompatible Anschlüsse
compatible connections:
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50



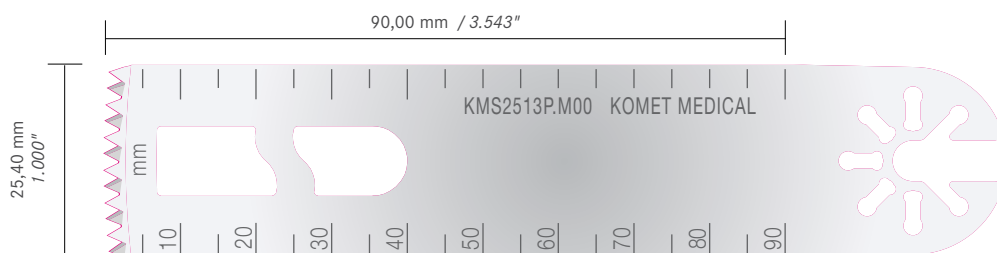
REF	KMS2210.06F STE	KMS2213.07F STE							
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"							



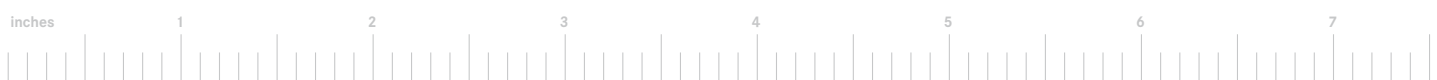
REF	KMS2295F.M00 STE	KMS2213F.M00 STE							
Materialdicke Material Thickness	0,95 mm 0.037"	1,27 mm 0.050"							



REF	KMS2595.M00 STE	KMS2510.06B STE	KMS2512.05J STE	KMS2513.05S STE	KMS2514.05T STE	KMS2515.05I STE			
Materialdicke Material Thickness	0,95 mm 0.037"	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"	1,47 mm 0.058"			



REF	KMS2513P.M00 STE								
Materialdicke Material Thickness	1,27 mm 0.050"								



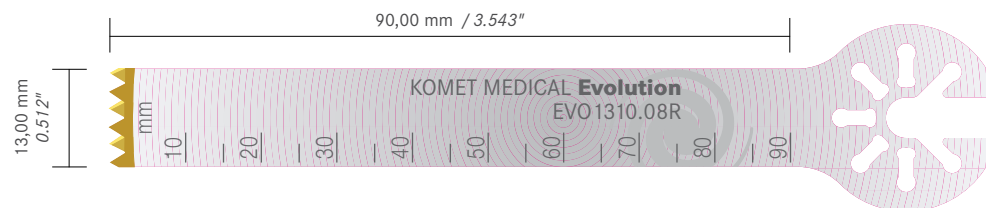


EVOLUTION

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

ConMed/Linvatec Hall

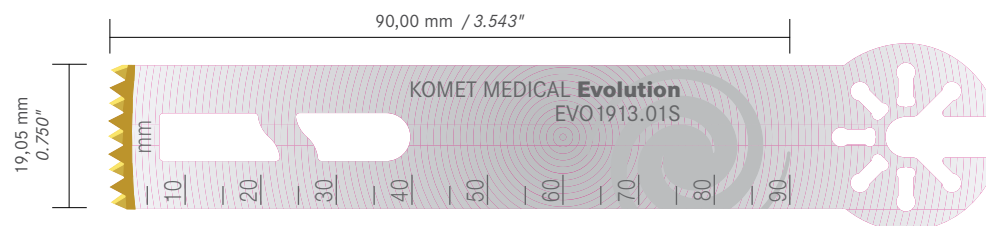
Kompatible Anschlüsse
compatible connections:
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6 125,
PRO2200E, PRO6 175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50



REF
Materialdicke
Material Thickness

EVO1310.08R
1,00 mm
0.039"

EVO1313.07S
1,27 mm
0.050"

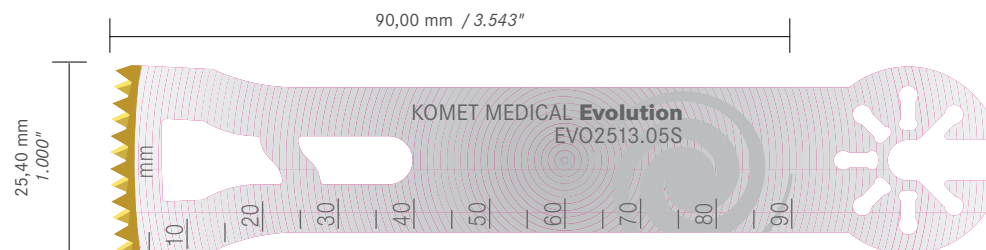


REF
Materialdicke
Material Thickness

EVO1909.02R
0,89 mm
0.035"

EVO1913.01S
1,27 mm
0.050"

EVO1914.01T
1,37 mm
0.054"



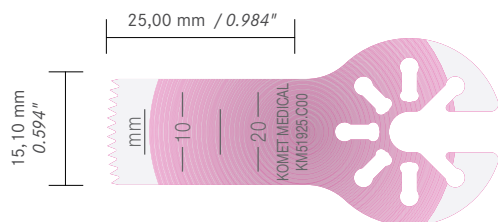
REF
Materialdicke
Material Thickness

EVO2510.06B
1,00 mm
0.039"

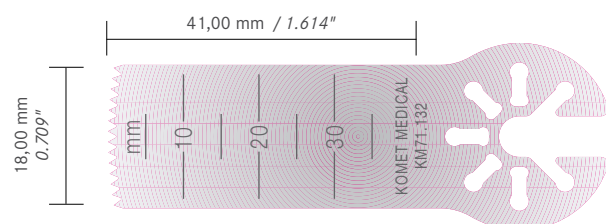
EVO2513.05S
1,27 mm
0.050"



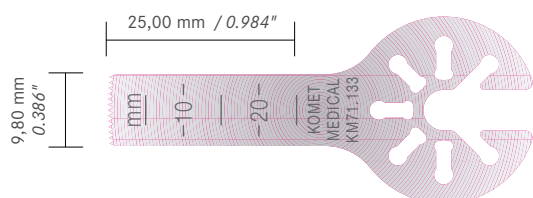
Kompatible Anschlüsse
compatible connections:
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50



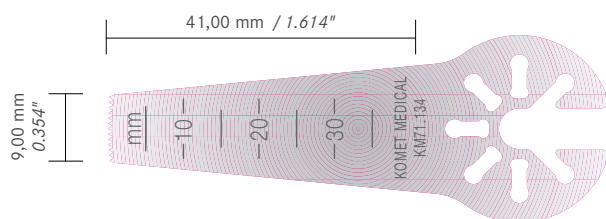
REF	KM51925.C00 STE				
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"		STERILE 5
REF	KM51925.C00				
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"		NON STERILE



REF	KM71.132 STE				
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"		STERILE 5
REF	KM71.132				
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"		NON STERILE



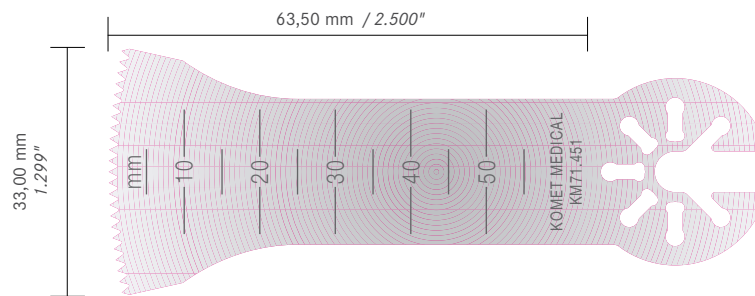
REF	KM71.133 STE				
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"		STERILE 5
REF	KM71.133				
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"		NON STERILE



REF	KM71.134 STE				
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"		STERILE 5
REF	KM71.134				
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"		NON STERILE



Kompatible Anschlüsse
compatible connections:
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6 125,
PRO2200E, PRO6 175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50



REF

KM71.451 STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

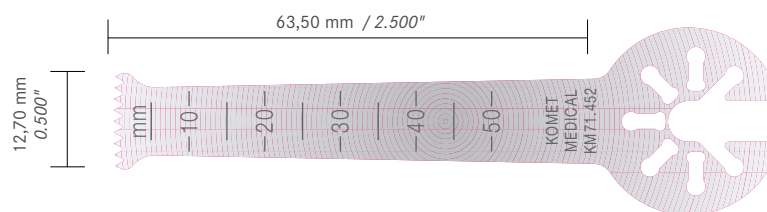
KM71.451

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

KM71.452 STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

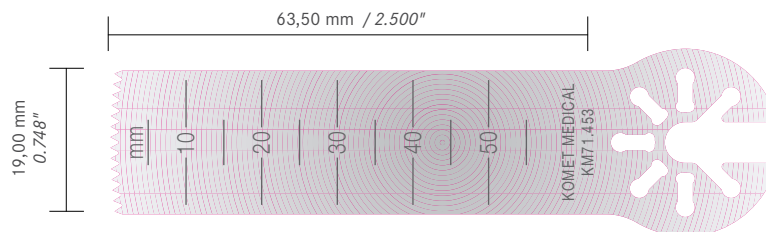
KM71.452

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

KM71.453 STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

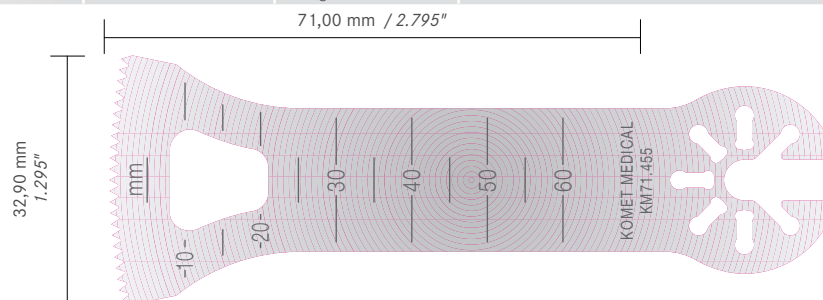
KM71.453

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

KM71.455 STE

Materialdicke
Material Thickness

1,20 mm
0.047"

Schnittstärke
Cutting Thickness

1,70 mm
0.067"



REF

KM71.455

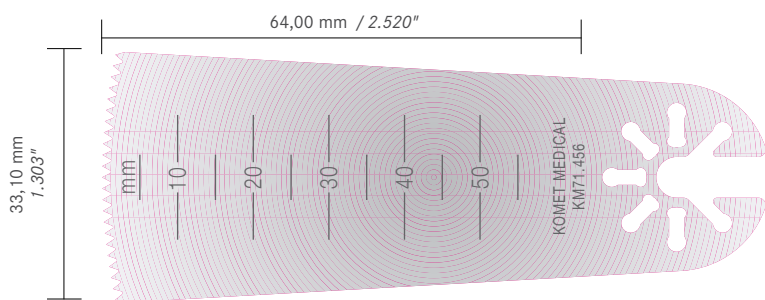
Materialdicke
Material Thickness

1,20 mm
0.047"

Schnittstärke
Cutting Thickness

1,70 mm
0.067"



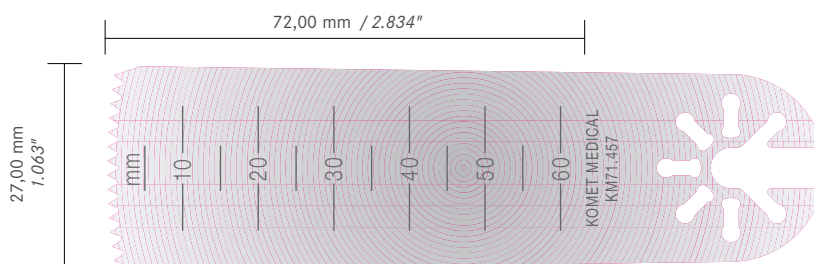


Kompatible Anschlüsse
compatible connections:
M Power Pro6300
M Power2 Pro6350M
PowerPro Max PRO5300M
PowerPro + PowerPro
Electric II PRO6125,
PRO2200E, PRO6175
PowerPro Pneumatic
Hall Serie 4 5067-002
Hall Serie 3 5044-002
Versipower Plus 5071-002
Hall 50

REF	KM71.456 STE	Schnittstärke	1,00 mm
Materialdicke	0,80 mm	Cutting Thickness	0.039"
Material Thickness	0.031"		



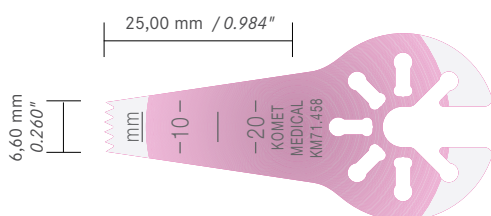
REF	KM71.456	Schnittstärke	1,00 mm
Materialdicke	0,80 mm	Cutting Thickness	0.039"
Material Thickness	0.031"		



REF	KM71.457 STE	Schnittstärke	0,80 mm
Materialdicke	0,60 mm	Cutting Thickness	0.031"
Material Thickness	0.024"		



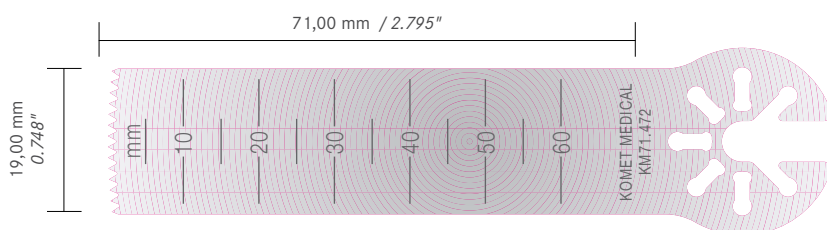
REF	KM71.457	Schnittstärke	0,80 mm
Materialdicke	0,60 mm	Cutting Thickness	0.031"
Material Thickness	0.024"		



REF	KM71.458 STE	Schnittstärke	0,60 mm
Materialdicke	0,40 mm	Cutting Thickness	0.024"
Material Thickness	0.016"		



REF	KM71.458	Schnittstärke	0,60 mm
Materialdicke	0,40 mm	Cutting Thickness	0.024"
Material Thickness	0.016"		



REF	KM71.472 STE	Schnittstärke	1,00 mm
Materialdicke	0,80 mm	Cutting Thickness	0.039"
Material Thickness	0.031"		



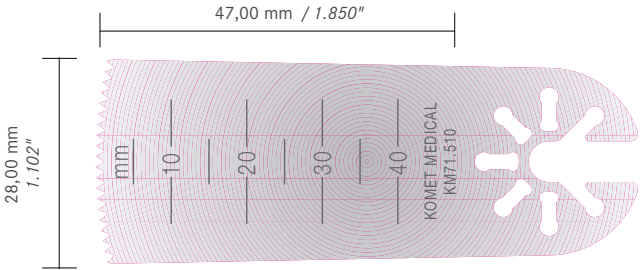
REF	KM71.472	Schnittstärke	1,00 mm
Materialdicke	0,80 mm	Cutting Thickness	0.039"
Material Thickness	0.031"		





ConMed/Linvatec Hall

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

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

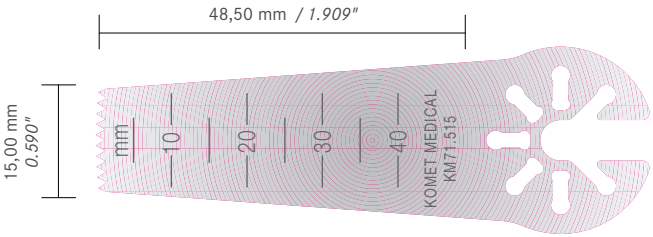
KM71.510

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM71.515 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM71.515

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"

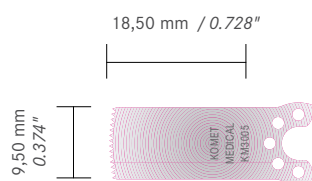
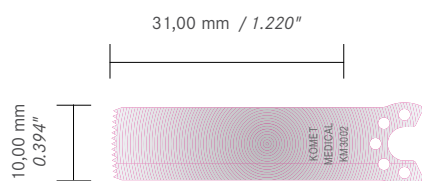


Kompatible Anschlüsse
compatible connections:

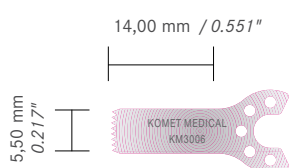
Micro 100™ 5053-012,
Sagittal saws

Micro Power™ 6021-024,
6020-024

MicroChoice 5020-024,
MicroE 5040-007



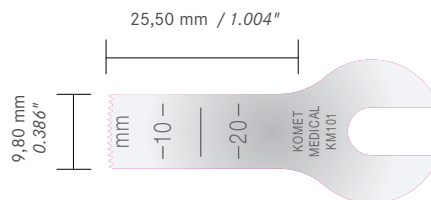
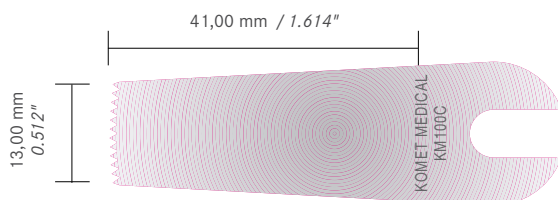
REF	KM3002 STE	Schnittstärke	0,60 mm	REF	KM3005 STE	Schnittstärke	0,60 mm	STERILE
Materialdicke	0,40 mm	Cutting Thickness	0.024"	Materialdicke	0,40 mm	Cutting Thickness	0.024"	5
Material Thickness	0.016"			Material Thickness	0.016"			
REF	KM3002	Schnittstärke	0,60 mm	REF	KM3005	Schnittstärke	0,60 mm	NON STERILE
Materialdicke	0,40 mm	Cutting Thickness	0.024"	Materialdicke	0,40 mm	Cutting Thickness	0.024"	
Material Thickness	0.016"			Material Thickness	0.016"			



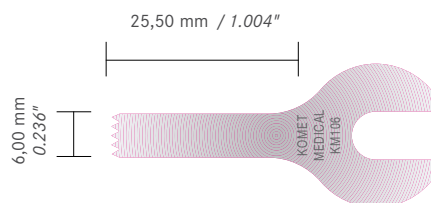
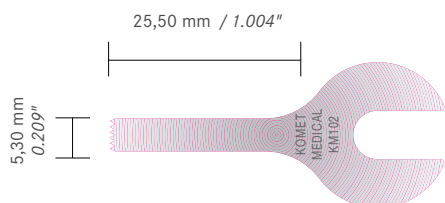
REF	KM3006 STE	Schnittstärke	0,60 mm	STERILE
Materialdicke	0,40 mm	Cutting Thickness	0.024"	5
Material Thickness	0.016"			
REF	KM3006	Schnittstärke	0,60 mm	NON STERILE
Materialdicke	0,40 mm	Cutting Thickness	0.024"	
Material Thickness	0.016"			

Kompatible Anschlüsse
compatible connections:

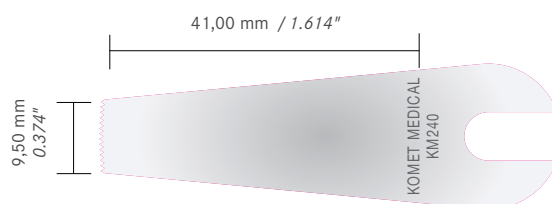
Micro 100™ 5053-011
Micro E 5040-002



REF	KM100C STE	Schnittstärke	0,60 mm	REF	KM101 STE	Schnittstärke	0,60 mm	STERILE
Materialdicke	0,40 mm	Cutting Thickness	0.024"	Materialdicke	0,40 mm	Cutting Thickness	0.024"	5
Material Thickness	0.016"			Material Thickness	0.016"			
REF	KM100C	Schnittstärke	0,60 mm	REF	KM101	Schnittstärke	0,60 mm	NON STERILE
Materialdicke	0,40 mm	Cutting Thickness	0.024"	Materialdicke	0,40 mm	Cutting Thickness	0.024"	
Material Thickness	0.016"			Material Thickness	0.016"			



REF	KM102 STE	Schnittstärke	0,60 mm	REF	KM106 STE	Schnittstärke	0,60 mm	STERILE
Materialdicke	0,40 mm	Cutting Thickness	0.024"	Materialdicke	0,40 mm	Cutting Thickness	0.024"	5
Material Thickness	0.016"			Material Thickness	0.016"			
REF	KM102	Schnittstärke	0,60 mm	REF	KM106	Schnittstärke	0,60 mm	NON STERILE
Materialdicke	0,40 mm	Cutting Thickness	0.024"	Materialdicke	0,40 mm	Cutting Thickness	0.024"	
Material Thickness	0.016"			Material Thickness	0.016"			

Kompatible Anschlüsse
compatible connections:Micro 100™ 5053-011
Micro E 5040-002

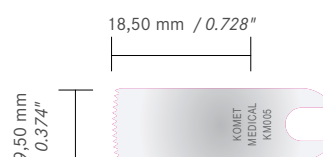
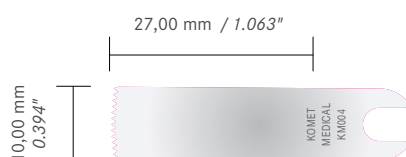
REF

KM240 STE

Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,60 mm
0.024"

REF

KM240

Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,60 mm
0.024"Kompatible Anschlüsse
compatible connections:Micro 100™ 5053-012
Micro E 5040-007

REF

KM004 STE

Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,60 mm
0.024"

REF

KM004

Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,60 mm
0.024"

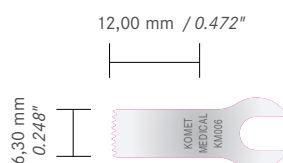
REF

KM005 STE

Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,60 mm
0.024"

REF

KM005

Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,60 mm
0.024"

REF

KM006 STE

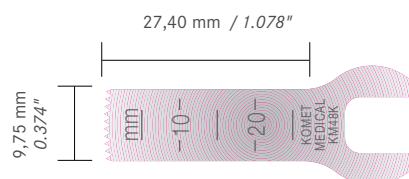
Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,65 mm
0.026"

REF

KM006

Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,65 mm
0.026"Kompatible Anschlüsse
compatible connections:

Mini Driver (K220)



REF

KM44K STE

Materialdicke
Material Thickness0,70 mm
0.028"Schnittstärke
Cutting Thickness0,90 mm
0.035"

REF

KM44K

Materialdicke
Material Thickness0,70 mm
0.028"Schnittstärke
Cutting Thickness0,90 mm
0.035"

REF

KM48K STE

Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,60 mm
0.024"

REF

KM48K

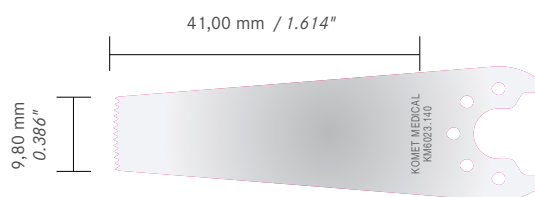
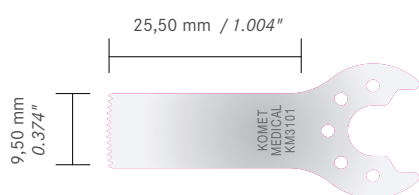
Materialdicke
Material Thickness0,40 mm
0.016"Schnittstärke
Cutting Thickness0,60 mm
0.024"

Kompatible Anschlüsse
compatible connections:

Micro 100™ 5053-011
Micro Power™ 6020-022

Micro Power™ 6021-022
Sagittal saws

MicroChoice, 5040-002,
Micro E 5020-022



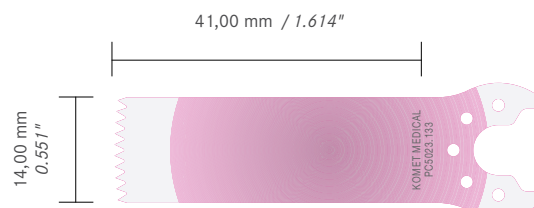
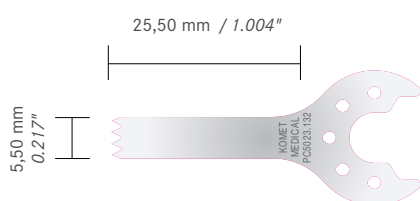
REF	KM3101 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM6023.140 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



REF	KM3101		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM6023.140		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



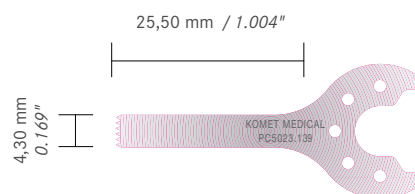
REF	PC5023.132 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	PC5023.133 STE		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"



REF	PC5023.132		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	PC5023.133		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"



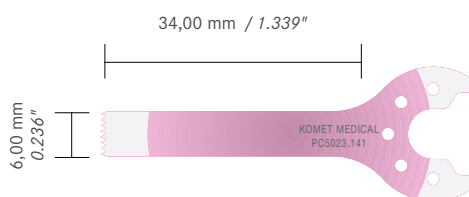
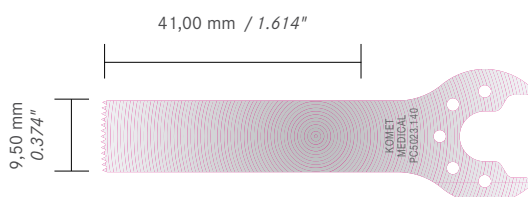
REF	PC5023.138 STE		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"

REF	PC5023.139 STE		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"



REF	PC5023.138		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"

REF	PC5023.139		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"



REF	PC5023.140 STE		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"

REF	PC5023.141 STE		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"



REF	PC5023.140		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"

REF	PC5023.141		
Materialdicke	0,38 mm	Schnittstärke	0,60 mm
Material Thickness	0.015"	Cutting Thickness	0.024"



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

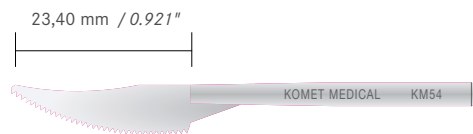




Kompatible Anschlüsse
compatible connections:

MicroChoice 5020-023
Micro 100™ 5053-010

Micro E 5040-003



REF

KM54 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,40 mm
0.016"



REF

KM54

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,40 mm
0.016"

Kompatible Anschlüsse
compatible connections:

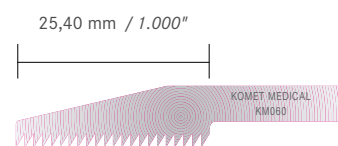
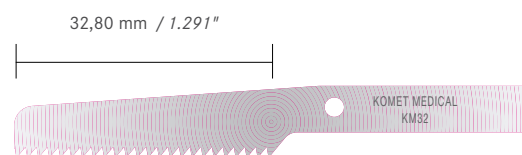
MPower™ 2 Battery,
Sternum Saw Pro 6450M

Pneumatic Sternum Saw
5059-005

Kompatible Anschlüsse
compatible connections:

Micro Power™ 6020-023,
Micro Power™ 6021-023,
Micro Choice 5053-023

Micro 100 5023-010,
Micro E 5040-003
reciprocating saw



REF

KM32 STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

1,10 mm
0.043"



REF

KM32

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

1,10 mm
0.043"

REF

KM060 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"

REF

KM060

Materialdicke
Material Thickness

0,40 mm
0.016"

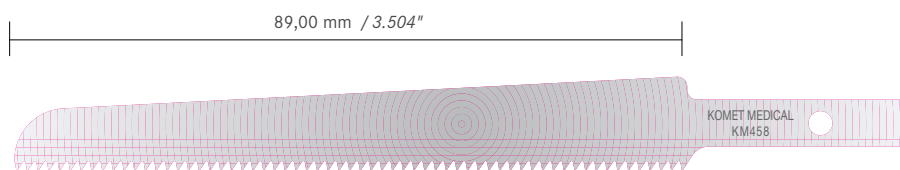
Schnittstärke
Cutting Thickness

0,60 mm
0.024"

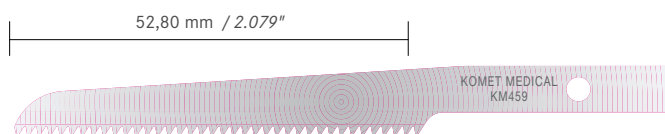




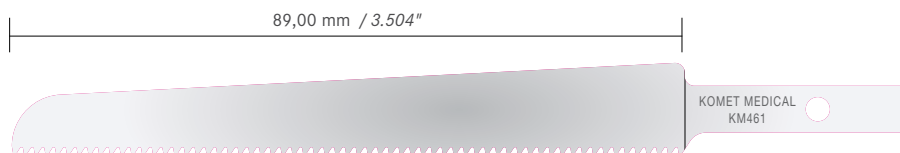
Kompatible Anschlüsse
compatible connections:
PowerPro Pneumatic
PRO6 185, PowerPro
Electric II PRO6 135,
PowerPro Max
PRO5400M, MPower 2
PRO6400M, reciprocating
saws.



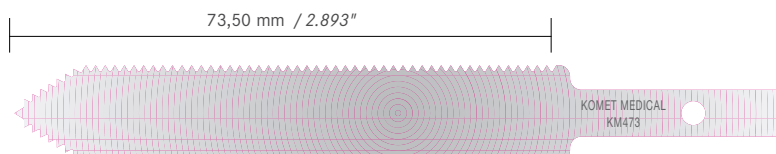
REF	KM458 STE	Schnittstärke	1,10 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"	
REF	KM458	Schnittstärke	1,10 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"	



REF	KM459 STE	Schnittstärke	1,10 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"	
REF	KM459	Schnittstärke	1,10 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"	



REF	KM461 STE	Schnittstärke	1,70 mm	
Materialdicke Material Thickness	1,20 mm 0.047"	Cutting Thickness	0.067"	
REF	KM461	Schnittstärke	1,70 mm	
Materialdicke Material Thickness	1,20 mm 0.047"	Cutting Thickness	0.067"	



REF	KM473 STE	Schnittstärke	1,00 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.039"	
REF	KM473	Schnittstärke	1,00 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.039"	



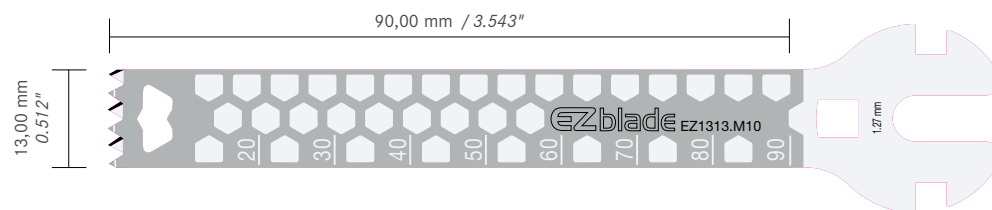


EZblade® 

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

DeSoutter

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

REF

Materialdicke
Material Thickness

EZ1310.M10 STE

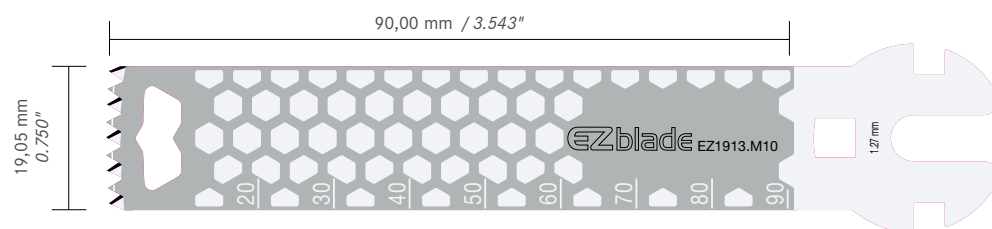
1,00 mm
0.039"

EZ1313.M10 STE

1,27 mm
0.050"

EZ1314.M10 STE

1,37 mm
0.054"



STERILE

REF

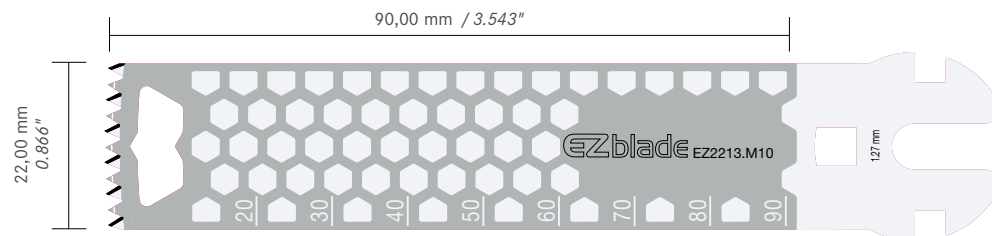
Materialdicke
Material Thickness

EZ1913.M10 STE

1,27 mm
0.050"

EZ1914.M10 STE

1,37 mm
0.054"



STERILE

REF

Materialdicke
Material Thickness

EZ2210.M10 STE

1,00 mm
0.039"

EZ2213.M10 STE

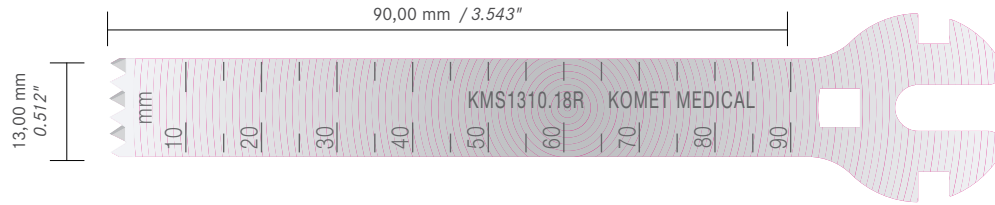
1,27 mm
0.050"

EZ2214.M10 STE

1,37 mm
0.054"

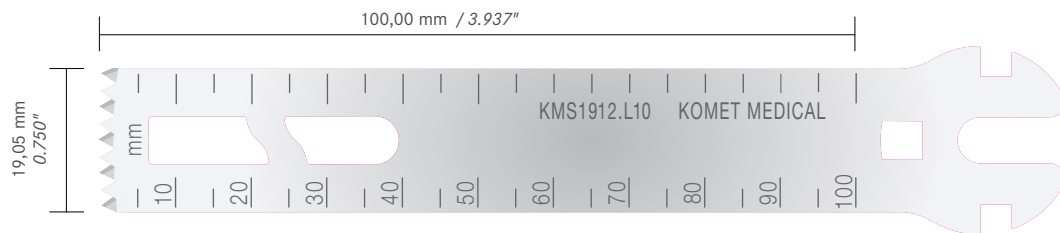


Kompatible Anschlüsse
compatible connections:
MDX Multi Drive KX 600
MDX Multi Drive KDX-600
MPX Multi Drive SX 500
MPX Multi Drive DPX-676
MCX Multi Drive DCX 500
Orthodrive DBK-700



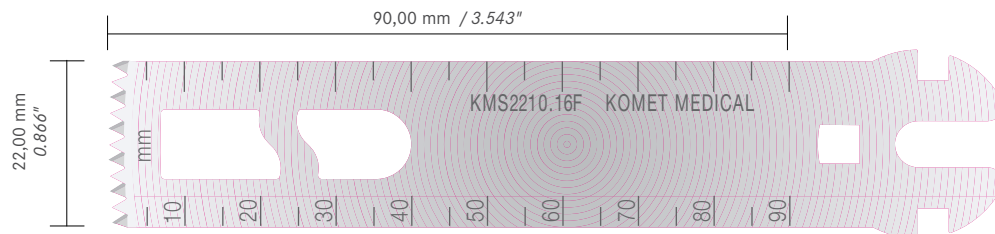
REF	KMS1310.18R STE	KMS1312.M10 STE	KMS1313.17S STE				
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"				

STERILE

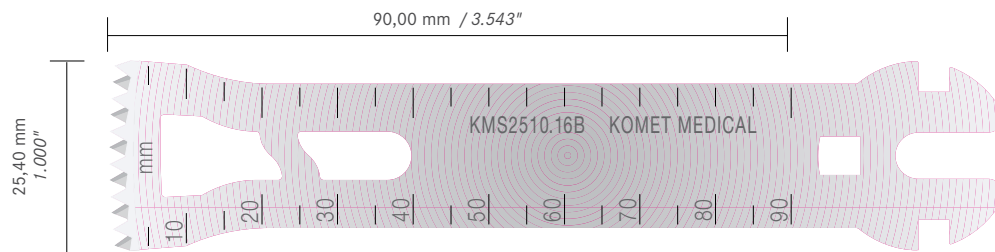
REF	KMS1912.L10 STE						
Materialdicke Material Thickness	1,19 mm 0.047"						

STERILE

REF	KMS2210.16F STE	KMS2213.17F STE					
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"					

STERILE

REF	KMS2510.16B STE	KMS2512.15J STE	KMS2513.15S STE	KMS2514.15T STE	KMS2515.15I STE		
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"	1,47 mm 0.058"		

STERILE

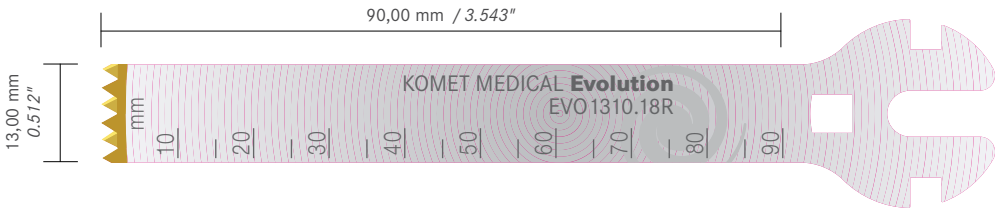



DeSoutter

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

Materialdicke

Material Thickness

EVO1310.18R

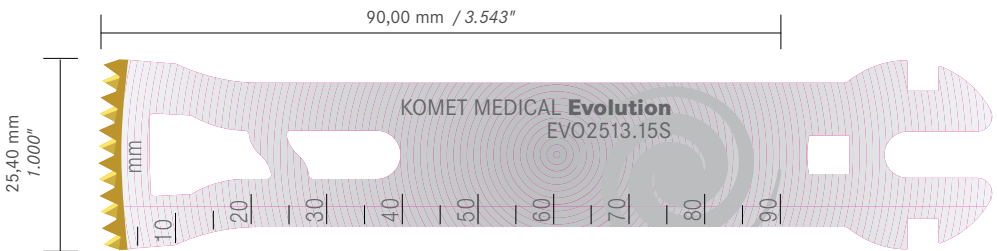
1,00 mm

0.039"

EVO1313.17S

1,27 mm

0.050"



REF

Materialdicke

Material Thickness

EVO2510.16B

1,00 mm

0.039"

EVO2512.15J

1,19 mm

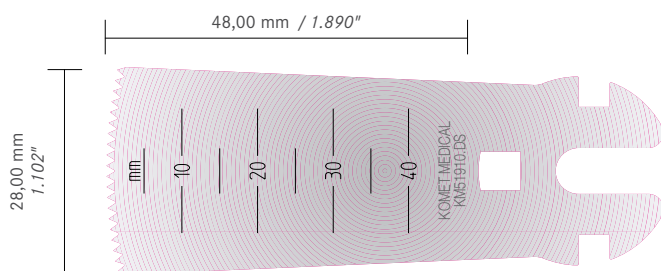
0.047"

EVO2513.15S

1,27 mm

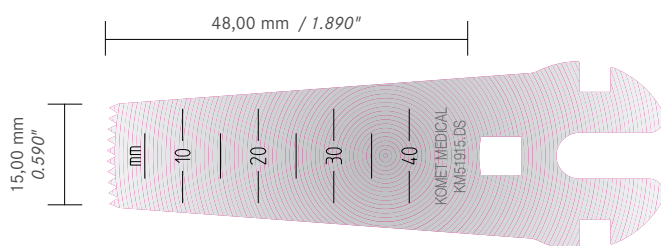
0.050"



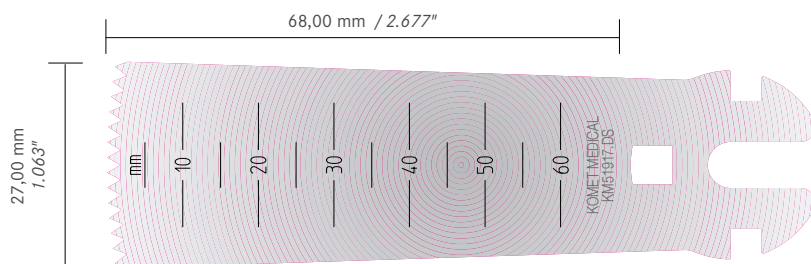


Kompatible Anschlüsse
compatible connections:
MDX Multi Drive KX 600
MDX Multi Drive KDX-600
MPX Multi Drive SX 500
MPX Multi Drive DPX-676
MCX Multi Drive DCX 500
Orthodrive DBK-700

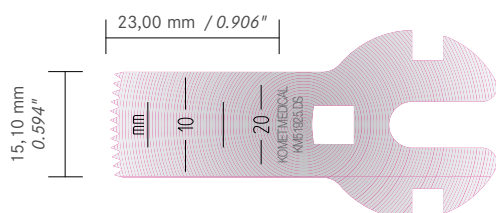
REF	KM51910.DS STE			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	STERILE 5
REF	KM51910.DS			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	NON STERILE



REF	KM51915.DS STE			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	STERILE 5
REF	KM51915.DS			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	NON STERILE



REF	KM51917.DS STE			
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"	STERILE 5
REF	KM51917.DS			
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"	NON STERILE

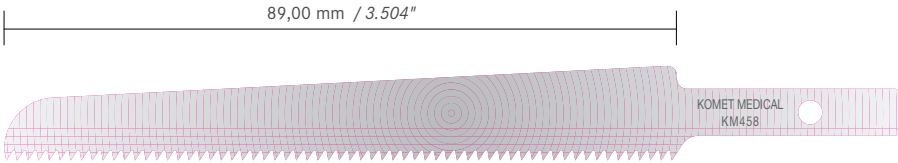


REF	KM51925.DS STE			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	STERILE 5
REF	KM51925.DS			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	NON STERILE

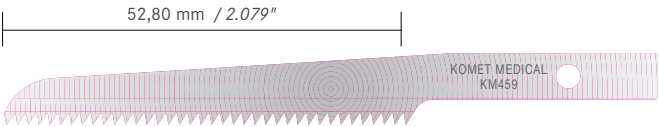


DeSoutter

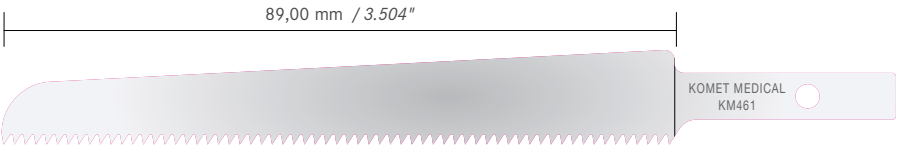
Kompatible Anschlüsse
compatible connections:
CX 600, DPX 673



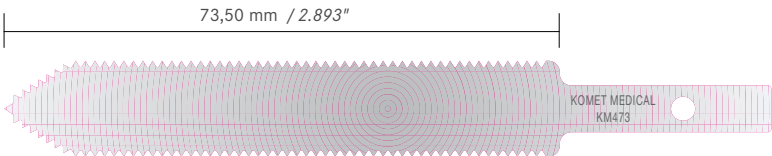
	REF	KM458 STE	Schnittstärke	1,10 mm
	Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"
	REF	KM458	Schnittstärke	1,10 mm
	Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"



	REF	KM459 STE	Schnittstärke	1,10 mm
	Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"
	REF	KM459	Schnittstärke	1,10 mm
	Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"



	REF	KM461 STE	Schnittstärke	1,70 mm
	Materialdicke Material Thickness	1,20 mm 0.047"	Cutting Thickness	0.067"
	REF	KM461	Schnittstärke	1,70 mm
	Materialdicke Material Thickness	1,20 mm 0.047"	Cutting Thickness	0.067"

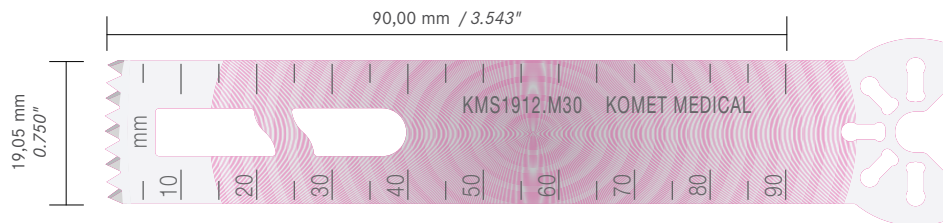


	REF	KM473 STE	Schnittstärke	1,00 mm
	Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.039"
	REF	KM473	Schnittstärke	1,00 mm
	Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.039"

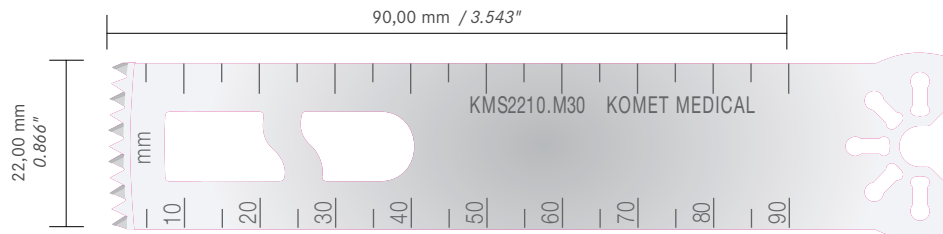




REF	KMS1310.M30 STE	KMS1313.M30 STE						
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"						
								STERILE 



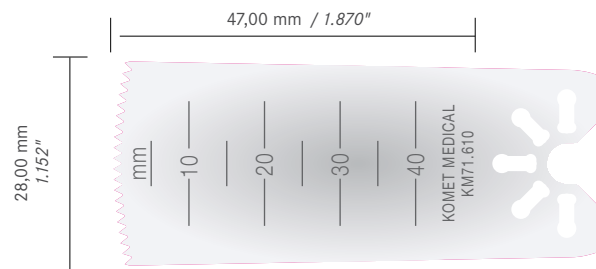
REF	KMS1912.M30 STE	KMS1913.31S STE	KMS1914.M30 STE					
Materialdicke Material Thickness	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"					
								STERILE 



REF	KMS2210.M30 STE	KMS2213.M30 STE						
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"						
								STERILE 



Kompatible Anschlüsse
compatible connections:
Series 7000



REF

KM71.610 STE

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM71.610

Materialdicke

0,40 mm

Schnittstärke

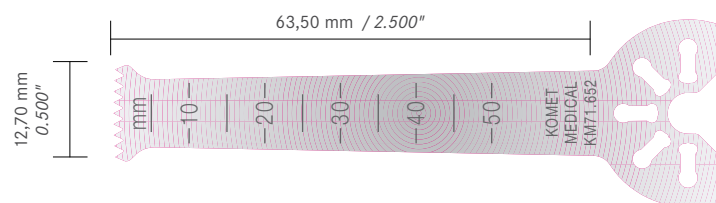
0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM71.652 STE

Materialdicke

0,60 mm

Schnittstärke

0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM71.652

Materialdicke

0,60 mm

Schnittstärke

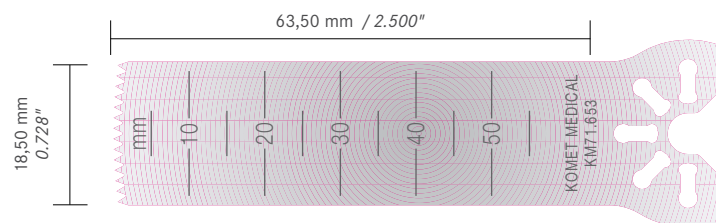
0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM71.653 STE

Materialdicke

0,60 mm

Schnittstärke

0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM71.653

Materialdicke

0,60 mm

Schnittstärke

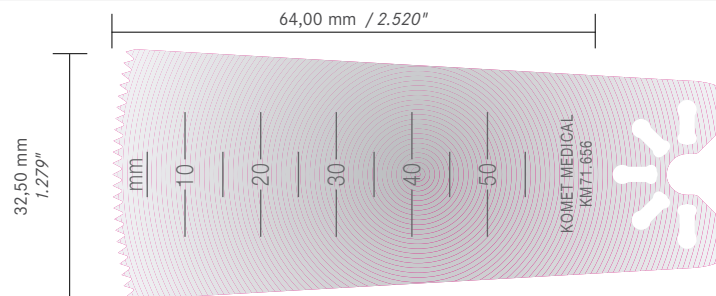
0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM71.656 STE

Materialdicke

0,80 mm

Schnittstärke

1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM71.656

Materialdicke

0,80 mm

Schnittstärke

1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"





STERILE

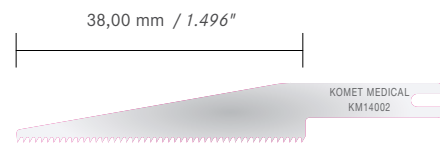
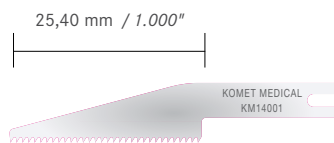
5

NON
STERILE



Kompatible Anschlüsse
compatible connections:

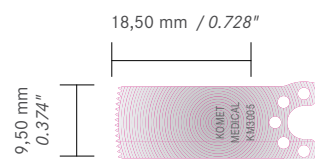
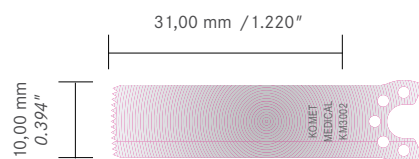
MicroAire™ Reciprocating saws 1400/2400



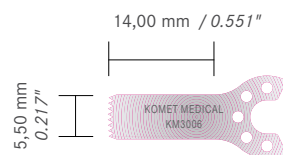
	REF	KM14001 STE	Schnittstärke	0,60 mm	REF	KM14002 STE	Schnittstärke	0,60 mm
	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"
	REF	KM14001	Schnittstärke	0,60 mm	REF	KM14002	Schnittstärke	0,60 mm
	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"

Kompatible Anschlüsse
compatible connections:

1975, 1976 oscillating saws



	REF	KM3002 STE	Schnittstärke	0,60 mm	REF	KM3005 STE	Schnittstärke	0,60 mm
	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"
	REF	KM3002	Schnittstärke	0,60 mm	REF	KM3005	Schnittstärke	0,60 mm
	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"

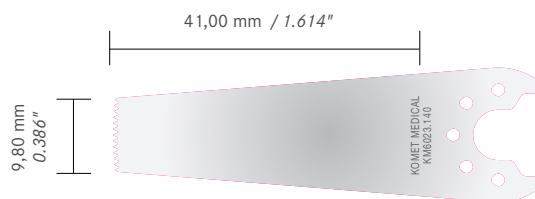
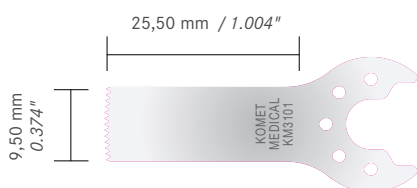


	REF	KM3006 STE	Schnittstärke	0,60 mm
	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"
	REF	KM3006	Schnittstärke	0,60 mm
	Materialdicke Material Thickness	0,40 mm 0.016"	Cutting Thickness	0.024"



Kompatible Anschlüsse
compatible connections:

1950, 1955, 2250, 6670,
6672, 6673 sagittal saw



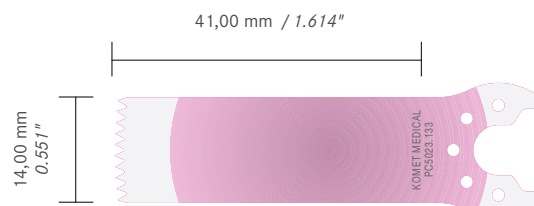
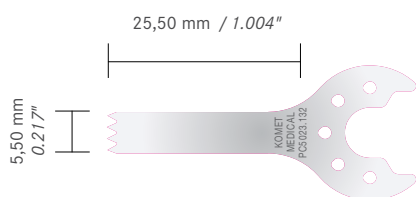
REF	KM3101 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	KM6023.140 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	KM3101		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	KM6023.140		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



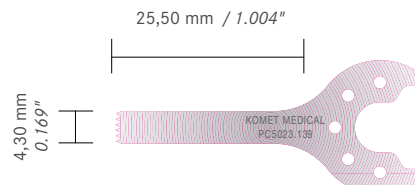
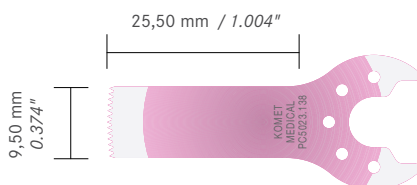
REF	PC5023.132 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	PC5023.133 STE		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	PC5023.132		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	PC5023.133		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



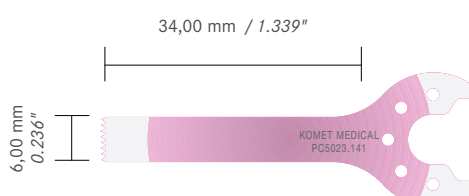
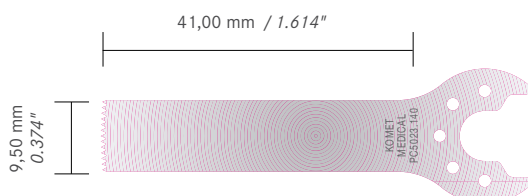
REF	PC5023.138 STE		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	PC5023.139 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	PC5023.138		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	PC5023.139		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	PC5023.140 STE		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	PC5023.141 STE		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	PC5023.140		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	PC5023.141		
Materialdicke 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

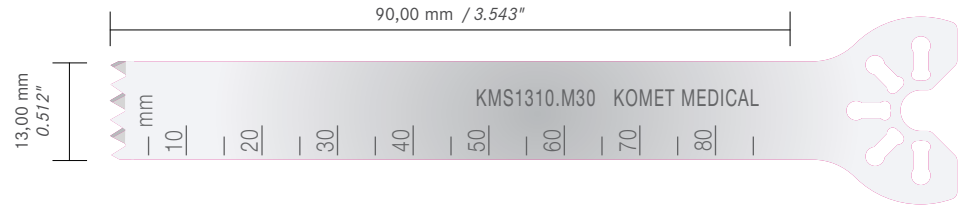




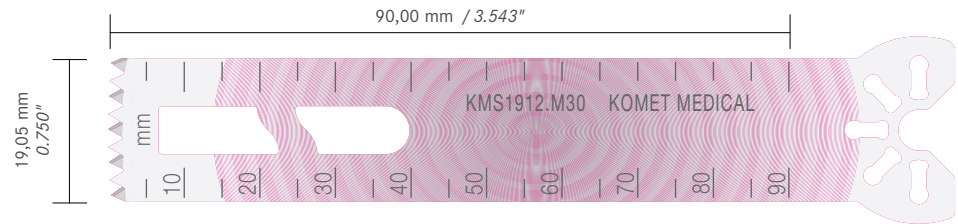
KMS  

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

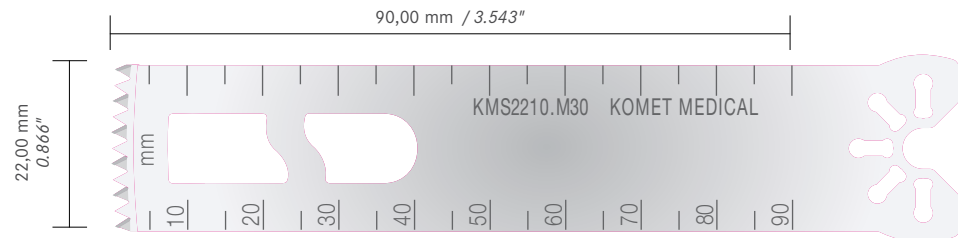
Kompatible Anschlüsse
compatible connections:
72204092 Dyonics Power



STERILE 	REF	KMS1310.M30 STE	KMS1313.M30 STE				
	Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"				



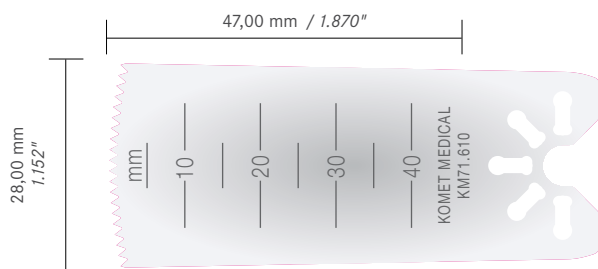
STERILE 	REF	KMS1912.M30 STE	KMS1913.31S STE	KMS1914.M30 STE			
	Materialdicke Material Thickness	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"			



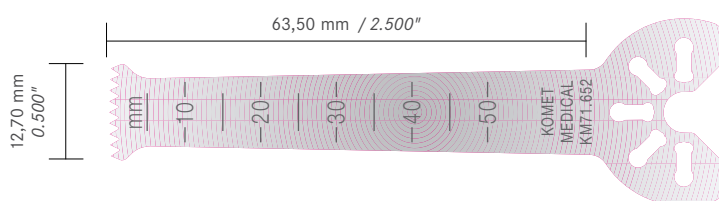
STERILE 	REF	KMS2210.M30 STE	KMS2213.M30 STE				
	Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"				



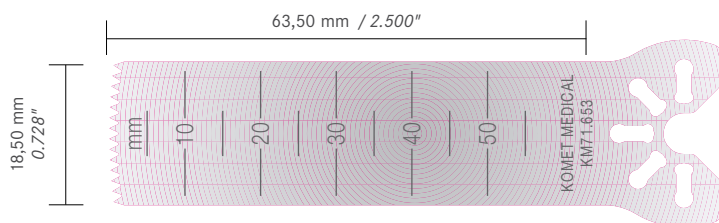
Kompatible Anschlüsse
compatible connections:
72204092 Dyonics Power,
72204119 Large Bone
Oscillating Saw



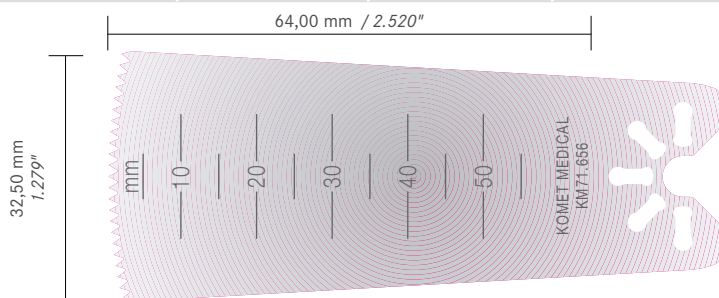
REF	KM71.610 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	KM71.652 STE		
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"



REF	KM71.653 STE		
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"

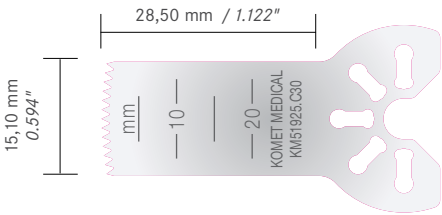


REF	KM71.656 STE		
Materialdicke Material Thickness	0,80 mm 0.031"	Schnittstärke Cutting Thickness	1,00 mm 0.039"





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



REF

KM51925.C30 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM51925.C30

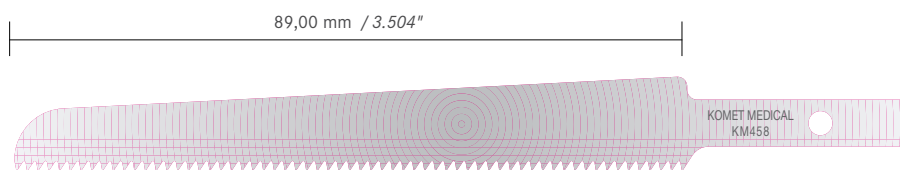
Materialdicke
Material Thickness

0,40 mm
0.016"

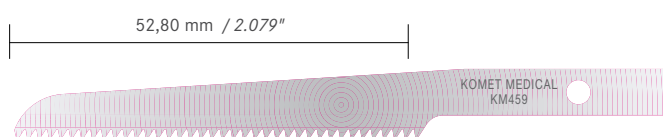
Schnittstärke
Cutting Thickness

0,60 mm
0.024"

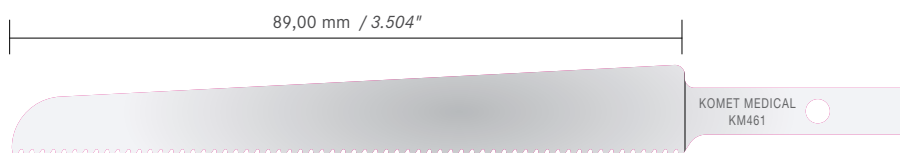




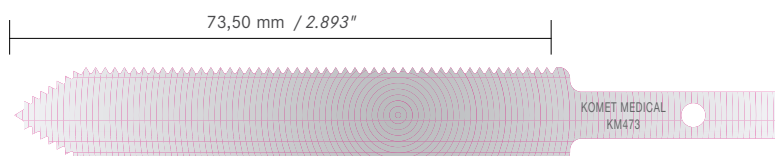
REF	KM458 STE	Schnittstärke	1,10 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"	
REF	KM458	Schnittstärke	1,10 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"	



REF	KM459 STE	Schnittstärke	1,10 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"	
REF	KM459	Schnittstärke	1,10 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.043"	



REF	KM461 STE	Schnittstärke	1,70 mm	
Materialdicke Material Thickness	1,20 mm 0.047"	Cutting Thickness	0.067"	
REF	KM461	Schnittstärke	1,70 mm	
Materialdicke Material Thickness	1,20 mm 0.047"	Cutting Thickness	0.067"	

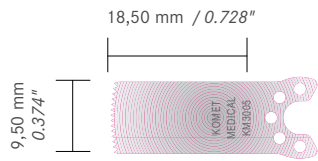
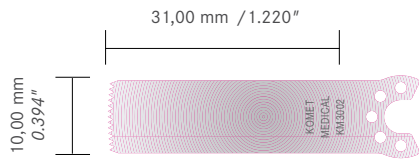


REF	KM473 STE	Schnittstärke	1,00 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.039"	
REF	KM473	Schnittstärke	1,00 mm	
Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.039"	



Kompatible Anschlüsse
compatible connections:

72204118



REF

KM3002 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"

REF

KM3005 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM3002

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"

REF

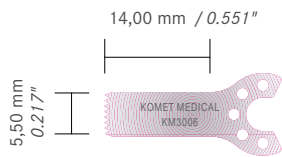
KM3005

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM3006 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM3006

Materialdicke
Material Thickness

0,40 mm
0.016"

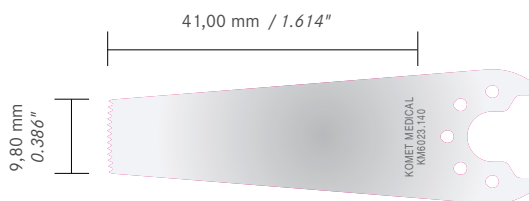
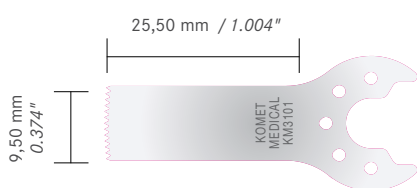
Schnittstärke
Cutting Thickness

0,60 mm
0.024"



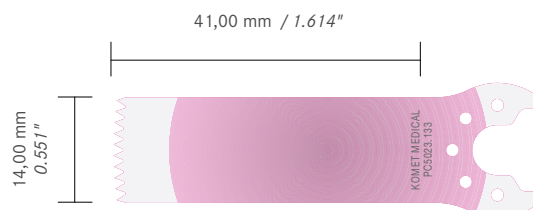
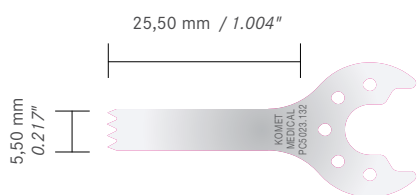
Kompatible Anschlüsse
compatible connections:

72204117, 72204118
72204119



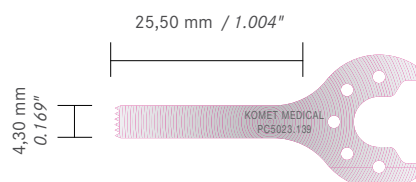
REF	KM3101 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	KM3101		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	KM6023.140 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	KM6023.140		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



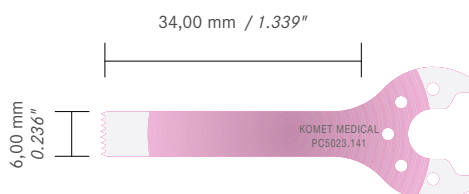
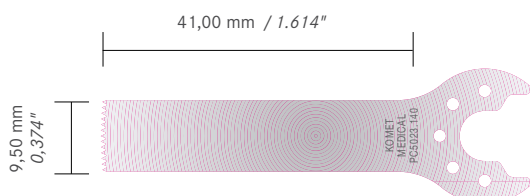
REF	PC5023.132 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	PC5023.132		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	PC5023.133 STE		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	PC5023.133		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	PC5023.138 STE		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	PC5023.138		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	PC5023.139 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	PC5023.139		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	PC5023.140 STE		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	PC5023.140		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	PC5023.141 STE		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	PC5023.141		
Materialdicke Material Thickness	0,38 mm 0.015"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



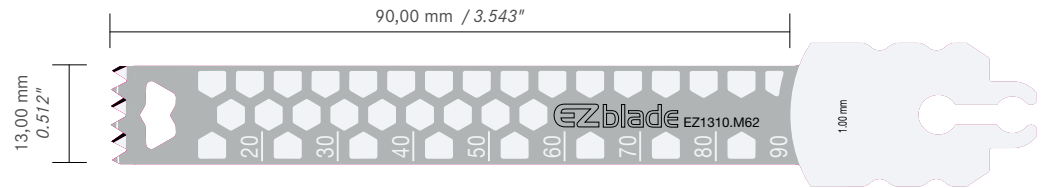


EZblade®

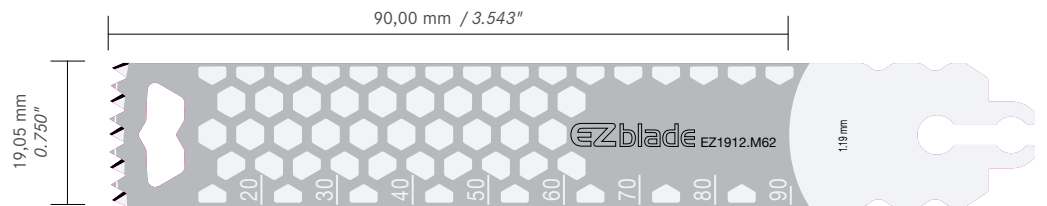
steril verpackte Sägeblätter für den Mehrfachgebrauch
sterile packed saw blades for multiple use

Stryker

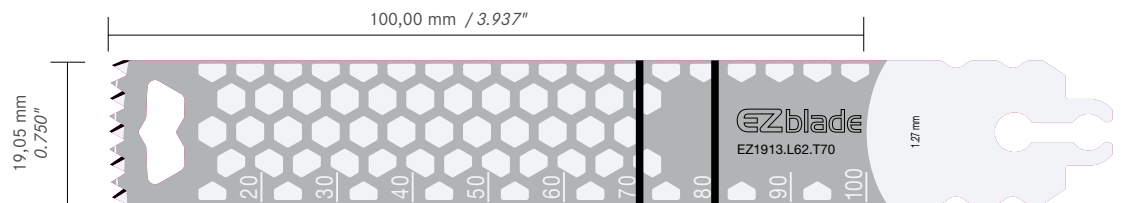
Kompatible Anschlüsse
compatible connections:
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)



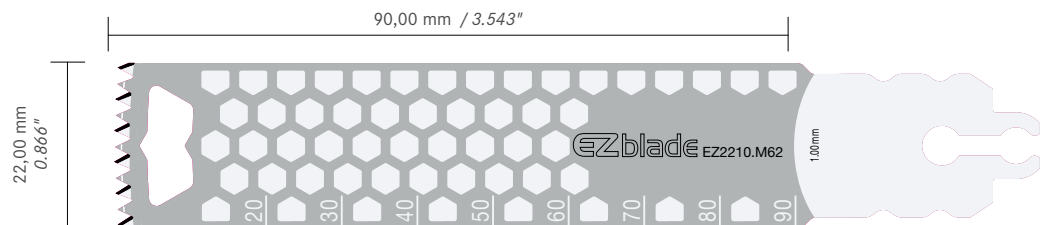
REF	EZ1310.M62 STE	EZ1312.M62 STE	EZ1313.M62 STE	EZ1314.M62 STE		
STERILE	Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"	



REF	EZ1912.M62 STE	EZ1913.M62 STE	EZ1914.M62 STE			
STERILE	Materialdicke Material Thickness	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"		



REF	EZ1913.L62.T70 STE					
STERILE	Materialdicke Material Thickness	1,27 mm 0.050"				



REF	EZ2210.M62 STE	EZ2212.M62 STE	EZ2213.M62 STE	EZ2214.M62 STE	EZ2215.M62 STE	
STERILE	Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"	1,47 mm 0.058"



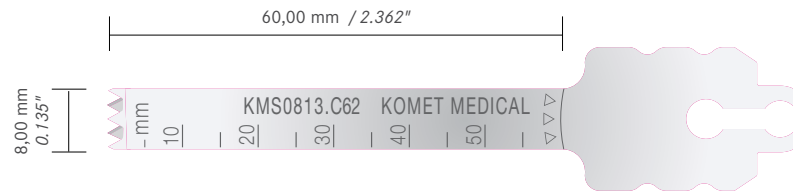


KMS  

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

Stryker

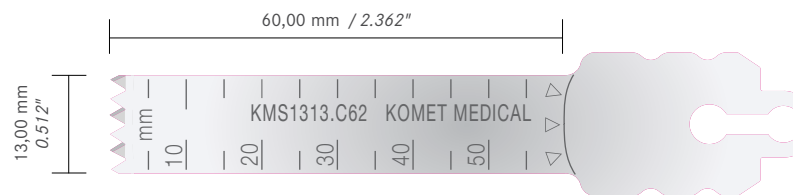
Kompatible Anschlüsse
compatible connections:
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)



REF

Materialdicke
Material Thickness

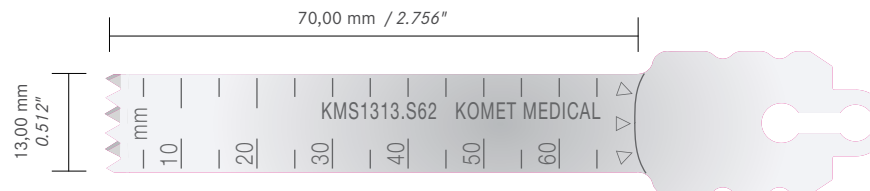
KMS0813.C62 STE
1,27 mm
0.050"



REF

Materialdicke
Material Thickness

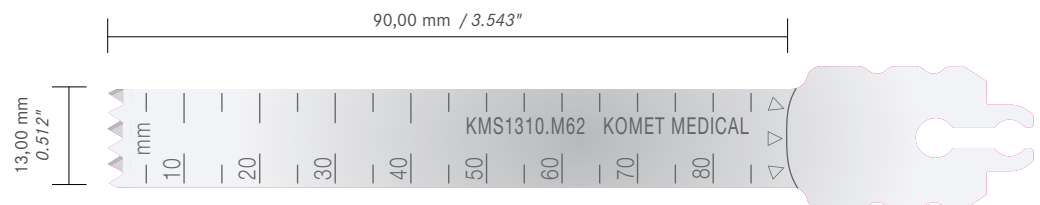
KMS1313.C62 STE
1,27 mm
0.050"



REF

Materialdicke
Material Thickness

REF	KMS1312.S62 STE	KMS1313.S62 STE
Materialdicke	1,19 mm	1,27 mm
Material Thickness	0.047"	0.050"



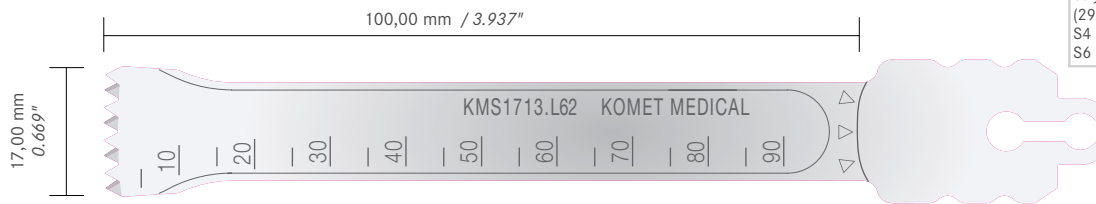
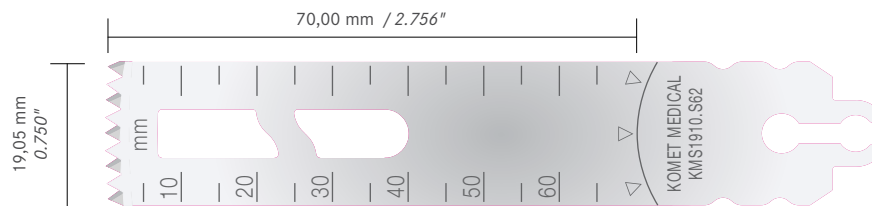
REF

Materialdicke
Material Thickness

REF	KMS1309.M62 STE	KMS1395.M62 STE	KMS1310.M62 STE	KMS1312.M62 STE	KMS1313.M62 STE
Materialdicke	0,89 mm	0,95 mm	1,00 mm	1,19 mm	1,27 mm
Material Thickness	0.035"	0.037"	0.039"	0.047"	0.050"

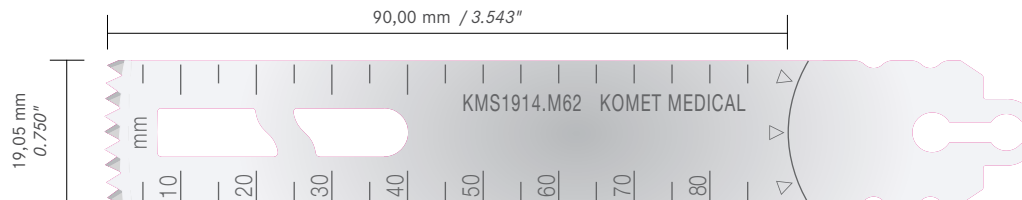


Kompatible Anschlüsse
compatible connections:
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)

[illegible]

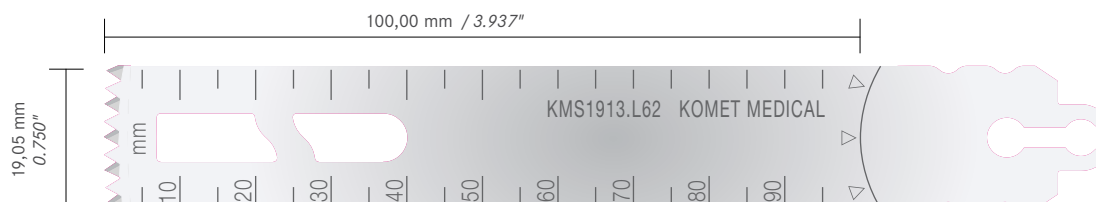
REF	KMS1910.S62 STE	KMS1913.S62 STE
Materialdicke	1,00 mm	1,27 mm
Material Thickness	0.039"	0.050"





REF	KMS1909.M62 STE	KMS1913.M62 STE	KMS1914.M62 STE
Materialdicke	0,89 mm	1,27 mm	1,37 mm
Material Thickness	0.035"	0.050"	0.054"





REF	KMS1995.L62 STE	KMS1912.L62 STE	KMS1913.L62 STE
Materialdicke	0,95 mm	1,19 mm	1,27 mm
Material Thickness	0.037"	0.047"	0.050"

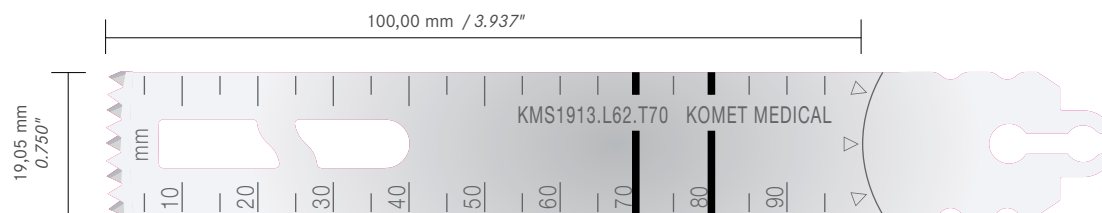


KMS  

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

Stryker

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

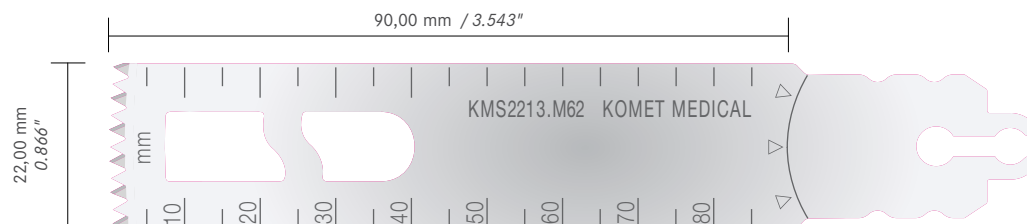


REF

Materialdicke
Material Thickness

KMS1913.L62.T70 STE

1,27 mm
0.050"



REF

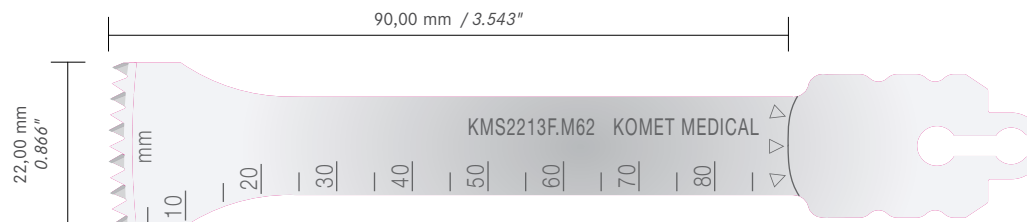
Materialdicke
Material Thickness

KMS2210.M62 STE

1,00 mm
0.039"

KMS2213.M62 STE

1,27 mm
0.050"



REF

Materialdicke
Material Thickness

KMS2295F.M62 STE

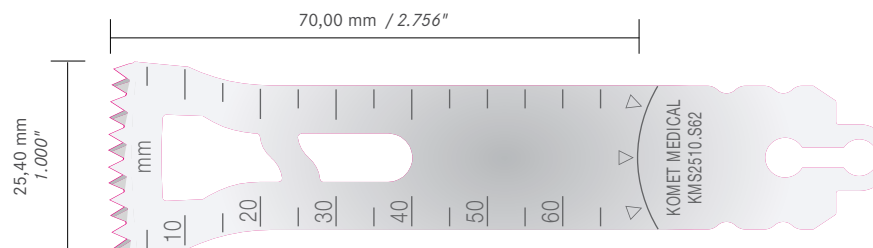
0,95 mm
0.037"

KMS2212F.M62 STE

1,19 mm
0.047"

KMS2213F.M62 STE

1,27 mm
0.050"



REF

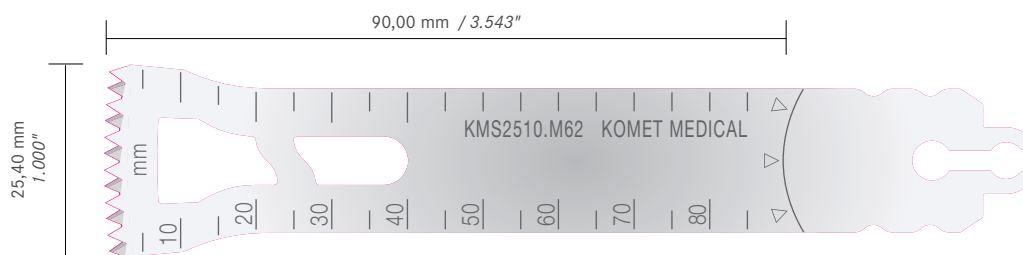
Materialdicke
Material Thickness

KMS2510.S62 STE

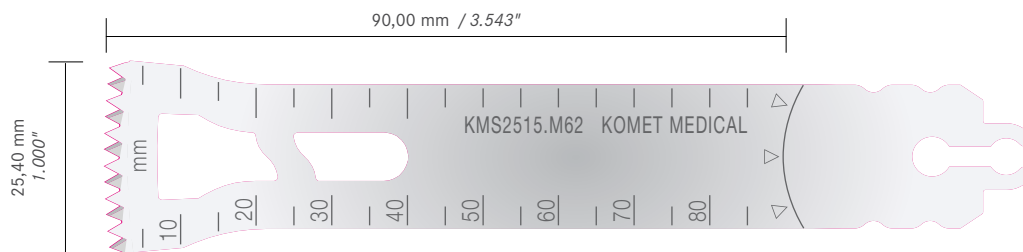
1,00 mm
0.039"



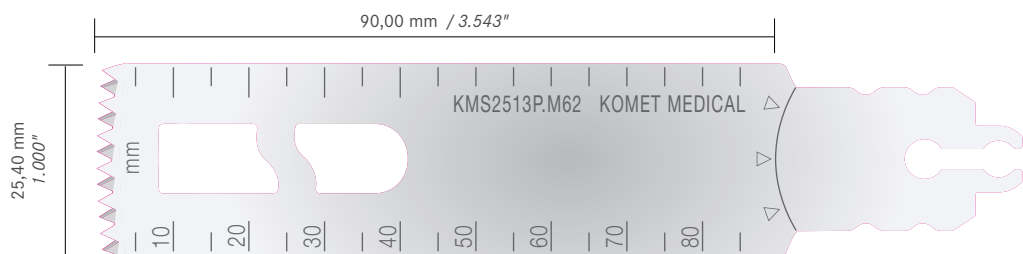
Kompatible Anschlüsse
compatible connections:
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)



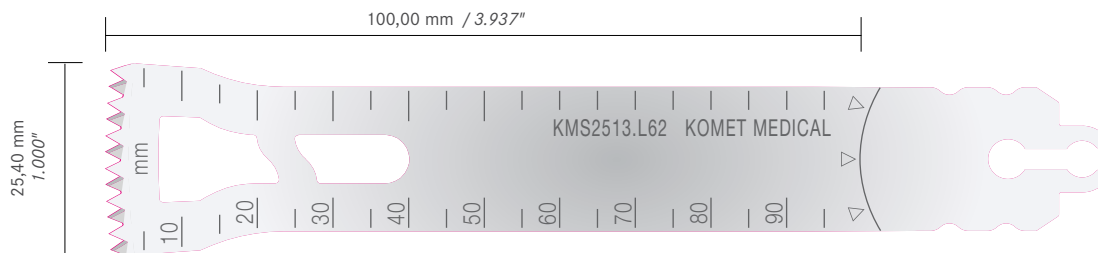
REF	KMS2509.M62 STE	KMS2595.M62 STE	KMS2510.M62 STE	KMS2512.M62 STE	KMS2513.M62 STE	STERILE 
Materialdicke Material Thickness	0,89 mm 0.035"	0,95 mm 0.037"	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	



REF	KMS2514.M62 STE	KMS2515.M62 STE				STERILE 
Materialdicke Material Thickness	1,37 mm 0.054"	1,47 mm 0.058"				



REF	KMS2512P.M62 STE	KMS2513P.M62 STE				STERILE 
Materialdicke Material Thickness	1,19 mm 0.047"	1,27 mm 0.050"				



REF	KMS2513.L62 STE	KMS2514.L62 STE				STERILE 
Materialdicke Material Thickness	1,27 mm 0.050"	1,37 mm 0.054"				

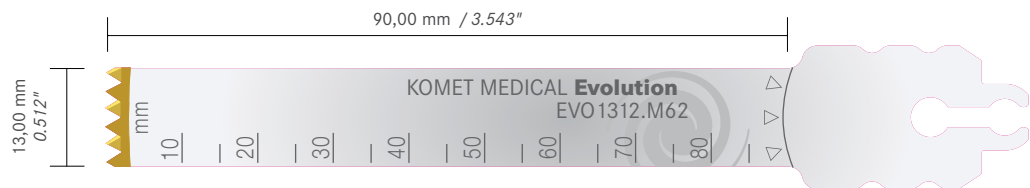


EVOLUTION

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

Stryker

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



REF

Materialdicke
Material Thickness

EVO1312.M62

1,19 mm
0.047"

EVO1313.M62

1,27 mm
0.050"

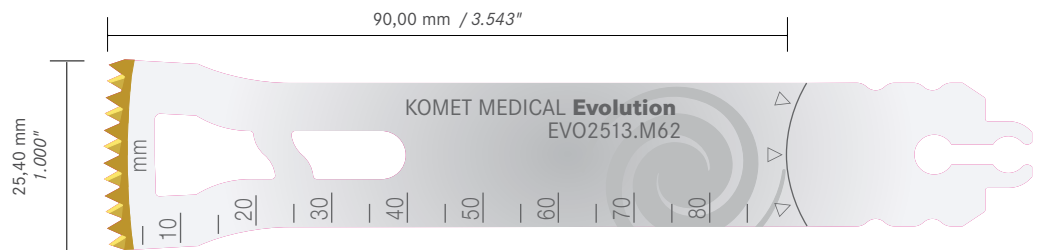


REF

Materialdicke
Material Thickness

EVO1913.M62

1,27 mm
0.050"



REF

Materialdicke
Material Thickness

EVO2513.M62

1,27 mm
0.050"



62,00 mm / 2.441"

48,00 mm / 1.890"

mm

30

40

50

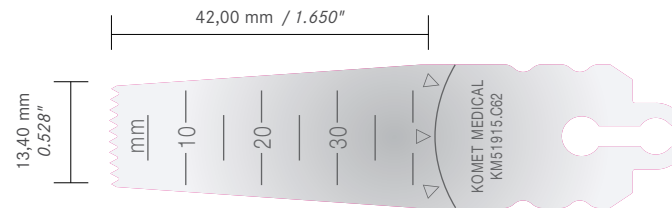
KOMET MEDICAL
KM486208.S63

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



Stryker

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



REF

KM51915.C62 STE

Materialdicke

0,80 mm

Schnittstärke

1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM51915.C62

Materialdicke

0,80 mm

Schnittstärke

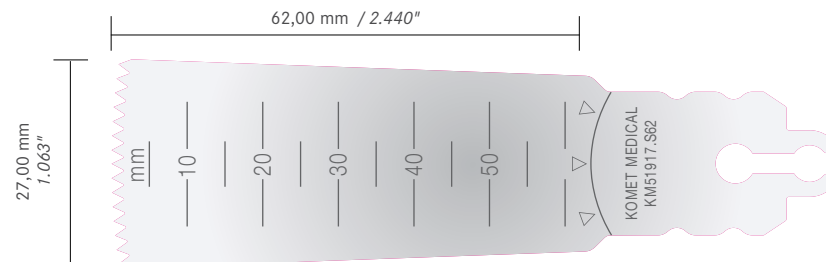
1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM51917.S62 STE

Materialdicke

1,00 mm

Schnittstärke

1,20 mm

Material Thickness

0.039"

Cutting Thickness

0.047"



REF

KM51917.S62

Materialdicke

1,00 mm

Schnittstärke

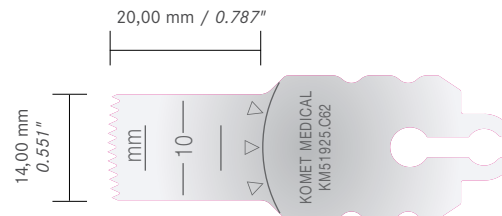
1,20 mm

Material Thickness

0.039"

Cutting Thickness

0.047"



REF

KM51925.C62 STE

Materialdicke

0,80 mm

Schnittstärke

1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM51925.C62

Materialdicke

0,80 mm

Schnittstärke

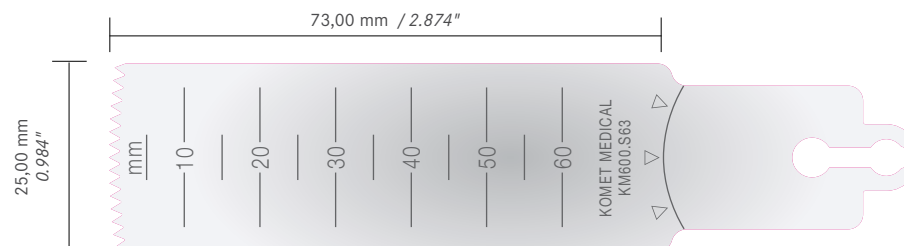
1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM600.S63 STE

Materialdicke

0,60 mm

Schnittstärke

0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM600.S63

Materialdicke

0,60 mm

Schnittstärke

0,80 mm

Material Thickness

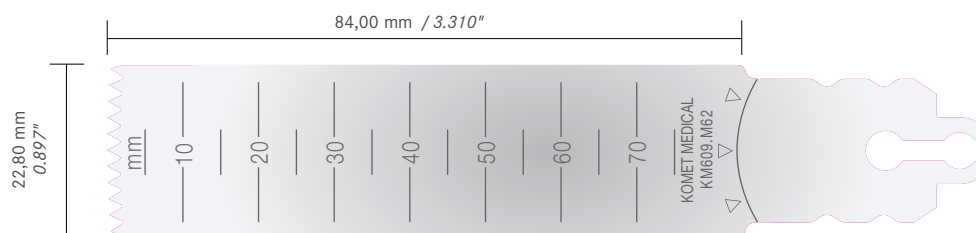
0.024"

Cutting Thickness

0.031"



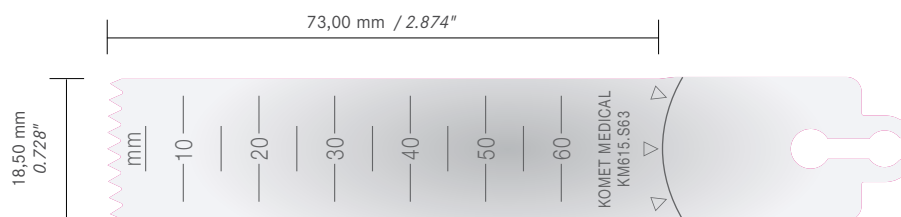
Kompatible Anschlüsse
compatible connections:
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)



REF	KM609.M62 STE		
Materialdicke Material Thickness	0,80 mm 0.031"	Schnittstärke Cutting Thickness	1,00 mm 0.039"



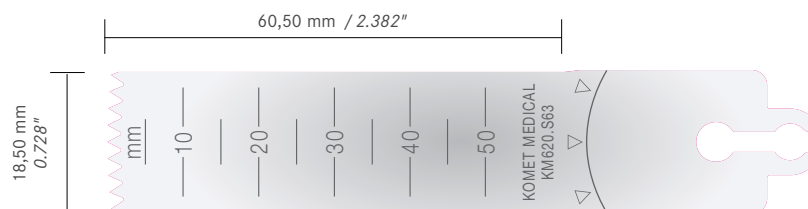
REF	KM609.M62		
Materialdicke Material Thickness	0,80 mm 0.031"	Schnittstärke Cutting Thickness	1,00 mm 0.039"



REF	KM615.S63 STE		
Materialdicke Material Thickness	0,80 mm 0.031"	Schnittstärke Cutting Thickness	1,00 mm 0.039"



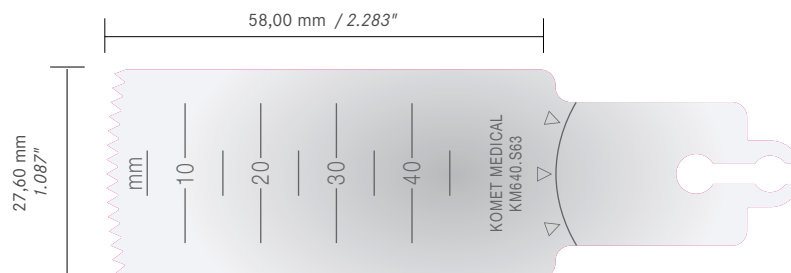
REF	KM615.S63		
Materialdicke Material Thickness	0,80 mm 0.031"	Schnittstärke Cutting Thickness	1,00 mm 0.039"



REF	KM620.S63 STE		
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"



REF	KM620.S63		
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"



REF	KM640.S63 STE		
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"



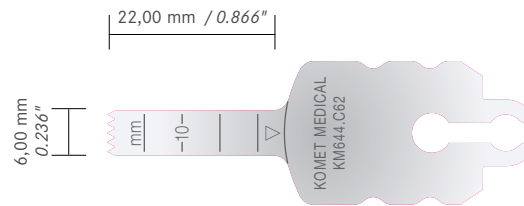
REF	KM640.S63		
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"





Stryker

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



REF

KM644.C62 STE

Materialdicke

0,80 mm

Schnittstärke

1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM644.C62

Materialdicke

0,80 mm

Schnittstärke

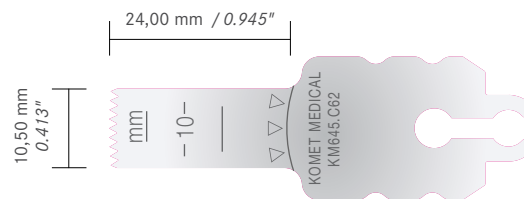
1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM645.C62 STE

Materialdicke

0,80 mm

Schnittstärke

1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM645.C62

Materialdicke

0,80 mm

Schnittstärke

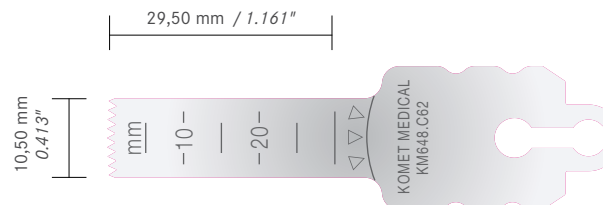
1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM648.C62 STE

Materialdicke

0,80 mm

Schnittstärke

1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM648.C62

Materialdicke

0,80 mm

Schnittstärke

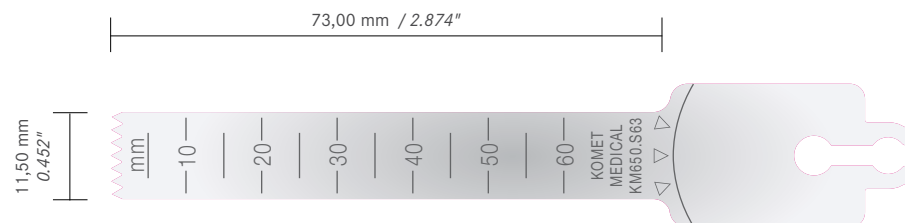
1,00 mm

Material Thickness

0.031"

Cutting Thickness

0.039"



REF

KM650.S63 STE

Materialdicke

0,60 mm

Schnittstärke

0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM650.S63

Materialdicke

0,60 mm

Schnittstärke

0,80 mm

Material Thickness

0.024"

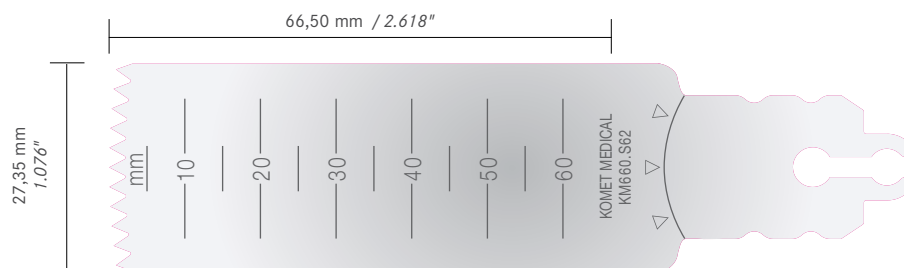
Cutting Thickness

0.031"





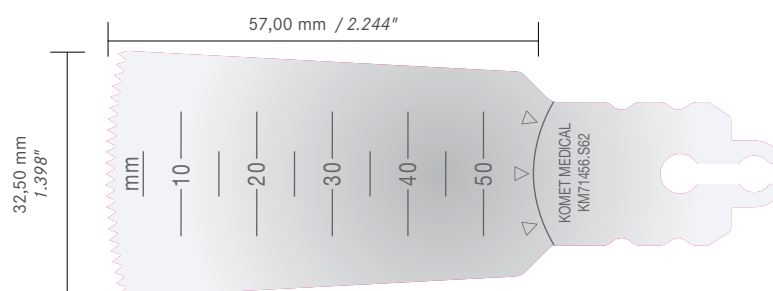
Kompatible Anschlüsse
compatible connections:
Stryker System EHD
(296-98) 2000 (2108),
S4 (4108), S5 (4208),
S6 (6208), S7 (7208)



REF	KM660.S62 STE		
Materialdicke Material Thickness	0,80 mm 0.031"	Schnittstärke Cutting Thickness	1,40 mm 0.055"



REF	KM660.S62		
Materialdicke Material Thickness	0,80 mm 0.031"	Schnittstärke Cutting Thickness	1,40 mm 0.055"



REF	KM71456.S62 STE		
Materialdicke Material Thickness	0,80 mm 0.031"	Schnittstärke Cutting Thickness	1,00 mm 0.039"



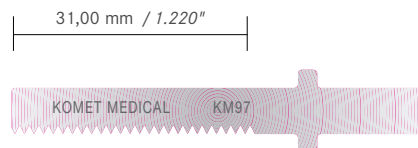
REF	KM71456.S62		
Materialdicke Material Thickness	0,80 mm 0.031"	Schnittstärke Cutting Thickness	1,00 mm 0.039"





Stryker

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



REF

KM97 STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

1,05 mm
0.041"



REF

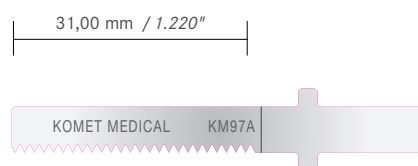
KM97

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

1,05 mm
0.041"



REF

KM97A STE

Materialdicke
Material Thickness

0,80 mm
0.031"

Schnittstärke
Cutting Thickness

1,05 mm
0.041"



REF

KM97A

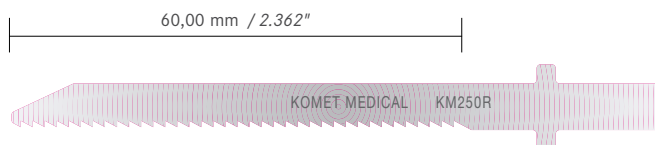
Materialdicke
Material Thickness

0,80 mm
0.031"

Schnittstärke
Cutting Thickness

1,05 mm
0.041"

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



REF

KM250R STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

1,10 mm
0.043"



REF

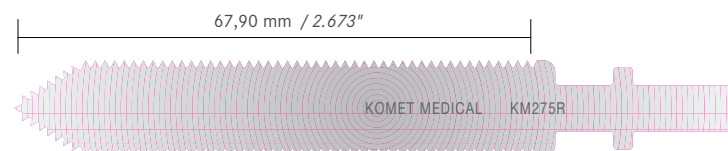
KM250R

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

1,10 mm
0.043"



REF

KM275R STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

1,00 mm
0.039"



REF

KM275R

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

1,00 mm
0.039"



REF	KM325R STE				
Materialdicke <i>Material Thickness</i>	0,80 mm <i>0.031"</i>	Schnittstärke <i>Cutting Thickness</i>	1,05 mm <i>0.041"</i>		
REF	KM325R				
Materialdicke <i>Material Thickness</i>	0,80 mm <i>0.031"</i>	Schnittstärke <i>Cutting Thickness</i>	1,05 mm <i>0.041"</i>		



Stryker

Kompatible Anschlüsse
compatible connections:

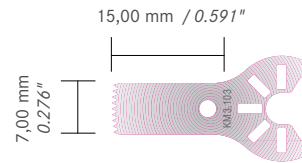
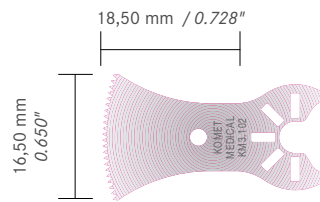
TPS5100-34 sagittal saw,
TPS5100-31 oscillating saw

Command2 2296-31,
2296-234, 2296-34

Cordless Driver 2+3
Att. 4100-400-000

Sabo Sagittal Saw 4300-
034-000, Micro Bone Saw

Core 5400-34, 5400-31
NSK Primado



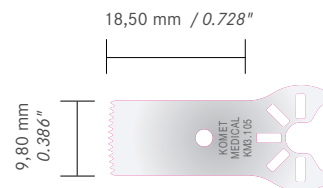
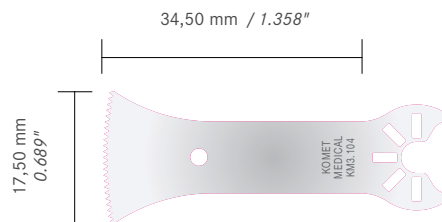
REF	KM3.102 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.103 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



REF	KM3.102		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.103		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



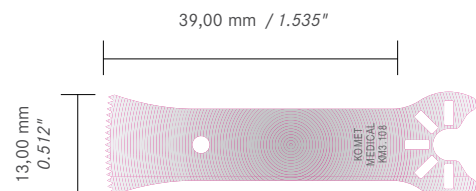
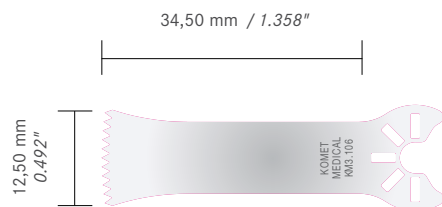
REF	KM3.104 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.105 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



REF	KM3.104		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.105		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



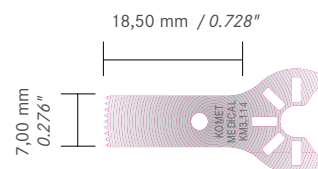
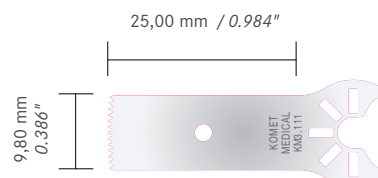
REF	KM3.106 STE		
Materialdicke	0,40 mm	Schnittstärke	0,50 mm
Material Thickness	0.016"	Cutting Thickness	0.020"

REF	KM3.108 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



REF	KM3.106		
Materialdicke	0,40 mm	Schnittstärke	0,50 mm
Material Thickness	0.016"	Cutting Thickness	0.020"

REF	KM3.108		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



REF	KM3.111 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.114 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



REF	KM3.111		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.114		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



Kompatible Anschlüsse
compatible connections:

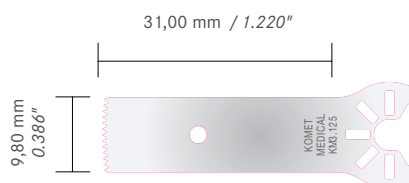
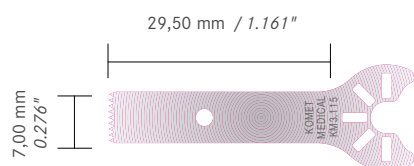
TPS5100-34 sagittal saw,
TPS5100-31 oscillating saw

Command2 2296-31,
2296-234, 2296-34

Cordless Driver 2+3
Att. 4100-400-000

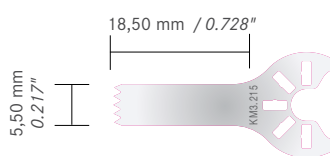
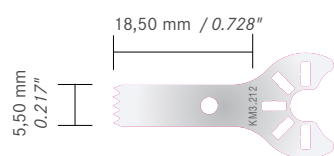
Sabo Sagittal Saw 4300-
034-000, Micro Bone Saw

Core 5400-34, 5400-31
NSK Primado



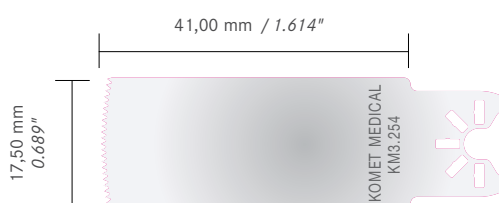
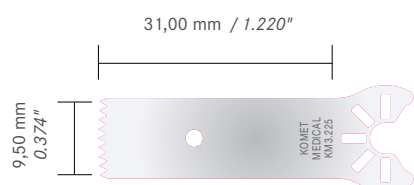
REF	KM3.115 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	KM3.115		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	KM3.125 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	KM3.125		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



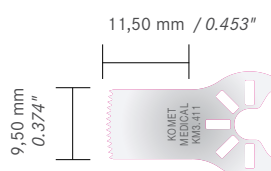
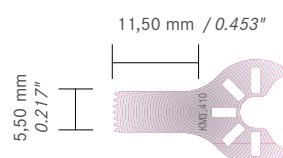
REF	KM3.212 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	KM3.212		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	KM3.215 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,50 mm 0.020"
REF	KM3.215		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,50 mm 0.020"



REF	KM3.225 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	KM3.225		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	KM3.254 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	KM3.254		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	KM3.410 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	KM3.410		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	KM3.411 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"
REF	KM3.411		
Materialdicke 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



Stryker

Kompatible Anschlüsse
compatible connections:

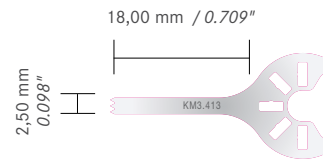
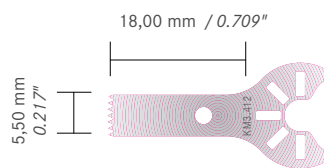
TPS5100-34 sagittal saw,
TPS5100-31 oscillating saw

Command2 2296-31,
2296-234, 2296-34

Cordless Driver 2+3
Att. 4100-400-000

Sabo Sagittal Saw 4300-
034-000, Micro Bone Saw

Core 5400-34, 5400-31
NSK Primado



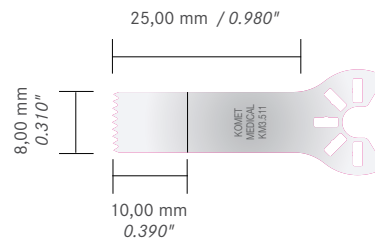
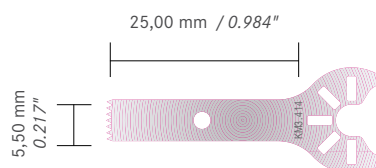
REF	KM3.412 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.413 STE		
Materialdicke	0,40 mm	Schnittstärke	0,50 mm
Material Thickness	0.016"	Cutting Thickness	0.020"



REF	KM3.412		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.413		
Materialdicke	0,40 mm	Schnittstärke	0,50 mm
Material Thickness	0.016"	Cutting Thickness	0.020"



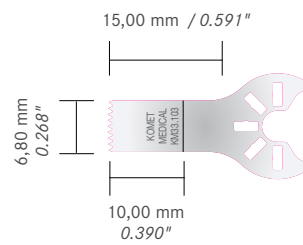
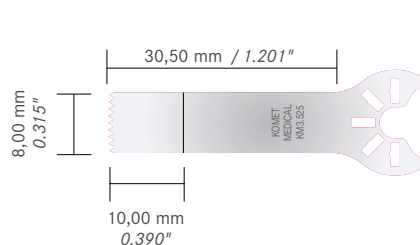
REF	KM3.414 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.511 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



REF	KM3.414		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM3.511		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"



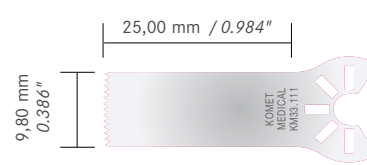
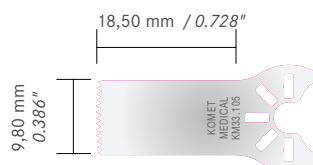
REF	KM3.525 STE		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM33.103 STE		
Materialdicke	0,50 mm	Schnittstärke	0,70 mm
Material Thickness	0.020"	Cutting Thickness	0.028"



REF	KM3.525		
Materialdicke	0,40 mm	Schnittstärke	0,60 mm
Material Thickness	0.016"	Cutting Thickness	0.024"

REF	KM33.103		
Materialdicke	0,50 mm	Schnittstärke	0,70 mm
Material Thickness	0.020"	Cutting Thickness	0.028"



REF	KM33.105 STE		
Materialdicke	0,50 mm	Schnittstärke	0,70 mm
Material Thickness	0.020"	Cutting Thickness	0.028"

REF	KM33.111 STE		
Materialdicke	0,50 mm	Schnittstärke	0,70 mm
Material Thickness	0.020"	Cutting Thickness	0.028"



REF	KM33.105		
Materialdicke	0,50 mm	Schnittstärke	0,70 mm
Material Thickness	0.020"	Cutting Thickness	0.028"

REF	KM33.111		
Materialdicke	0,50 mm	Schnittstärke	0,70 mm
Material Thickness	0.020"	Cutting Thickness	0.028"



Kompatible Anschlüsse
compatible connections:

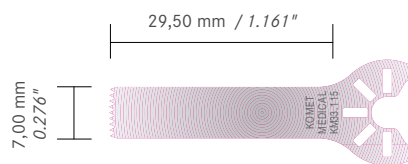
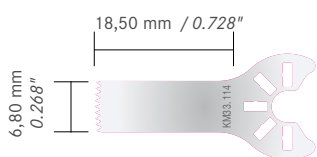
TPS5100-34 sagittal saw,
TPS5100-31 oscillating saw

Command2 2296-31,
2296-234, 2296-34

Cordless Driver 2+3
Att. 4100-400-000

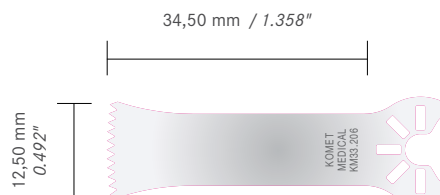
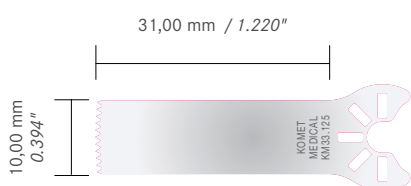
Sabo Sagittal Saw 4300-
034-000, Micro Bone Saw

Core 5400-34, 5400-31
NSK Primado



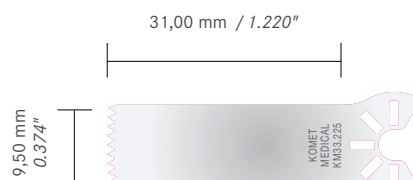
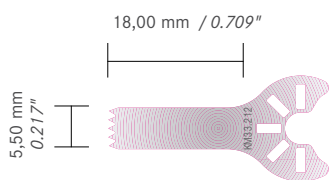
REF	KM33.114 STE		
Materialdicke Material Thickness	0,50 mm 0.020"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	KM33.115 STE		
Materialdicke Material Thickness	0,50 mm 0.020"	Schnittstärke Cutting Thickness	0,70 mm 0.028"



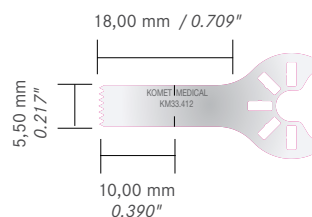
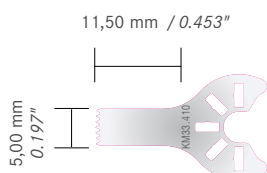
REF	KM33.125 STE		
Materialdicke Material Thickness	0,50 mm 0.020"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

REF	KM33.206 STE		
Materialdicke Material Thickness	0,50 mm 0.020"	Schnittstärke Cutting Thickness	0,70 mm 0.028"



REF	KM33.212 STE		
Materialdicke Material Thickness	0,50 mm 0.020"	Schnittstärke Cutting Thickness	0,70 mm 0.028"

REF	KM33.225 STE		
Materialdicke Material Thickness	0,50 mm 0.020"	Schnittstärke Cutting Thickness	0,70 mm 0.028"



REF	KM33.410 STE		
Materialdicke Material Thickness	0,50 mm 0.020"	Schnittstärke Cutting Thickness	0,70 mm 0.028"

REF	KM33.412 STE		
Materialdicke 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



Stryker

Kompatible Anschlüsse
compatible connections:

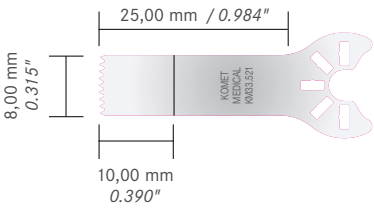
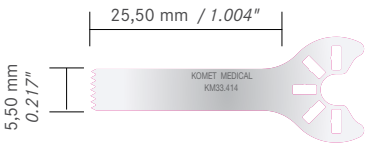
TPS5100-34 sagittal saw,
TPS5100-31 oscillating saw

Command2 2296-31,
2296-234, 2296-34

Cordless Driver 2+3
Att. 4100-400-000

Sabo Sagittal Saw 4300-
034-000, Micro Bone Saw

Core 5400-34, 5400-31
NSK Primado



REF

KM33.414 STE

Materialdicke
Material Thickness

0,50 mm
0.020"

Schnittstärke
Cutting Thickness

0,70 mm
0.028"

REF

KM33.521 STE

Materialdicke
Material Thickness

0,50 mm
0.020"

Schnittstärke
Cutting Thickness

0,70 mm
0.028"



REF

KM33.414

Materialdicke
Material Thickness

0,50 mm
0.020"

Schnittstärke
Cutting Thickness

0,70 mm
0.028"

REF

KM33.521

Materialdicke
Material Thickness

0,50 mm
0.020"

Schnittstärke
Cutting Thickness

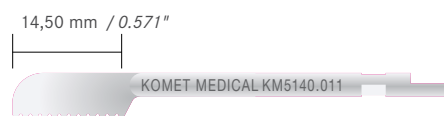
0,70 mm
0.028"



Kompatible Anschlüsse <i>compatible connections:</i>	TPS 5100-37 Command 2 2296-37 / 237	Core 5400-37 reciprocating saw
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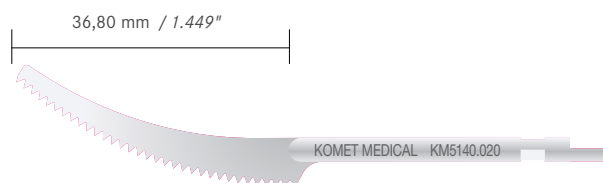
REF	KM5140.010 STE				STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"	Schnittstärke <i>Cutting Thickness</i>	0,40 mm 0.016"		
REF	KM5140.010				NON STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"	Schnittstärke <i>Cutting Thickness</i>	0,40 mm 0.016"		



REF	KM5140.011 STE				STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"	Schnittstärke <i>Cutting Thickness</i>	0,60 mm 0.024"		
REF	KM5140.011				NON STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"	Schnittstärke <i>Cutting Thickness</i>	0,60 mm 0.024"		



REF	KM5140.012 STE				STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"	Schnittstärke <i>Cutting Thickness</i>	0,60 mm 0.024"		
REF	KM5140.012				NON STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"	Schnittstärke <i>Cutting Thickness</i>	0,60 mm 0.024"		



REF	KM5140.020 STE				STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"	Schnittstärke <i>Cutting Thickness</i>	0,55 mm 0.022"		
REF	KM5140.020				NON STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"	Schnittstärke <i>Cutting Thickness</i>	0,55 mm 0.022"		



Stryker

Kompatible Anschlüsse
compatible connections:

TPS 5100-37
Command 2 2296-37 / 237

Core 5400-37
reciprocating saw

24,90 mm / 0.980"



REF

KM5140.106 STE

Materialdicke

0,40 mm

Schnittstärke

0,40 mm

Material Thickness

0.016"

Cutting Thickness

0.016"



REF

KM5140.106

Materialdicke

0,40 mm

Schnittstärke

0,40 mm

Material Thickness

0.016"

Cutting Thickness

0.016"

23,00 mm / 0.905"



REF

KM5140.107 STE

Materialdicke

0,40 mm

Schnittstärke

0,40 mm

Material Thickness

0.016"

Cutting Thickness

0.016"



REF

KM5140.107

Materialdicke

0,40 mm

Schnittstärke

0,40 mm

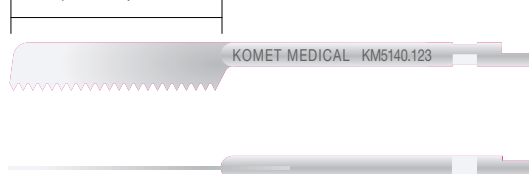
Material Thickness

0.016"

Cutting Thickness

0.016"

28,00 mm / 1.102"



REF

KM5140.123 STE

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM5140.123

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

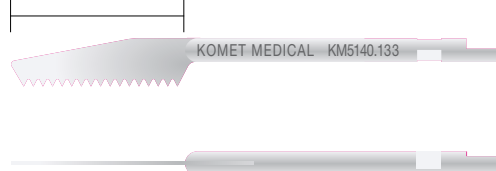
Material Thickness

0.016"

Cutting Thickness

0.024"

23,00 mm / 0.906"



REF

KM5140.133 STE

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM5140.133

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

Material Thickness

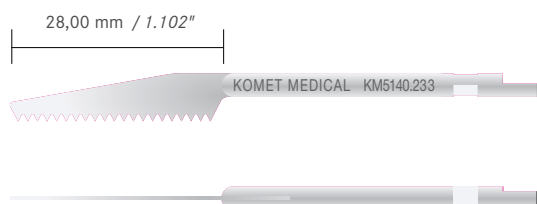
0.016"

Cutting Thickness

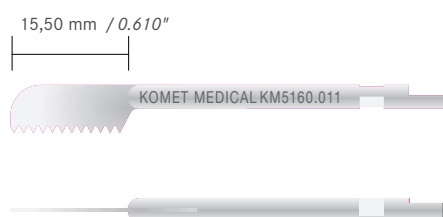
0.024"



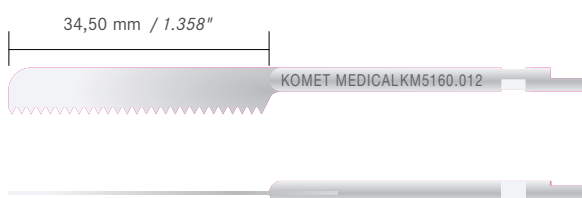
Kompatible Anschlüsse <i>compatible connections:</i>	TPS 5100-37 Command 2 2296-37/237	Core 5400-37 reciprocating saw
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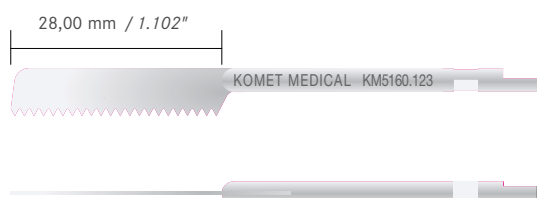
REF	KM5140.233 STE	Schnittstärke <i>Cutting Thickness</i>	0,60 mm 0.024"	STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"			
REF	KM5140.233	Schnittstärke <i>Cutting Thickness</i>	0,60 mm 0.024"	NON STERILE
Materialdicke <i>Material Thickness</i>	0,40 mm 0.016"			



REF	KM5160.011 STE	Schnittstärke <i>Cutting Thickness</i>	1,00 mm 0.039"	STERILE
Materialdicke <i>Material Thickness</i>	0,60 mm 0.024"			
REF	KM5160.011	Schnittstärke <i>Cutting Thickness</i>	1,00 mm 0.039"	NON STERILE
Materialdicke <i>Material Thickness</i>	0,60 mm 0.024"			



REF	KM5160.012 STE	Schnittstärke <i>Cutting Thickness</i>	1,00 mm 0.039"	STERILE
Materialdicke <i>Material Thickness</i>	0,60 mm 0.024"			
REF	KM5160.012	Schnittstärke <i>Cutting Thickness</i>	1,00 mm 0.039"	NON STERILE
Materialdicke <i>Material Thickness</i>	0,60 mm 0.024"			



REF	KM5160.123 STE	Schnittstärke <i>Cutting Thickness</i>	1,00 mm 0.039"	STERILE
Materialdicke <i>Material Thickness</i>	0,60 mm 0.024"			
REF	KM5160.123	Schnittstärke <i>Cutting Thickness</i>	1,00 mm 0.039"	NON STERILE
Materialdicke <i>Material Thickness</i>	0,60 mm 0.024"			

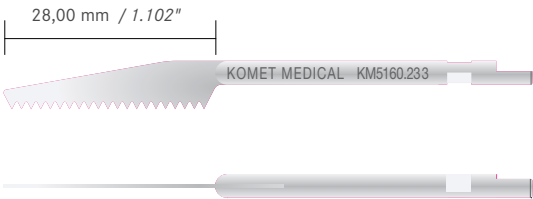


Stryker

Kompatible Anschlüsse
compatible connections:

TPS 5100-37
Command 2 2296-37 / 237

Core 5400-37
reciprocating saw



REF

KM5160.233 STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

1,00 mm
0.039"



REF

KM5160.233

Materialdicke
Material Thickness

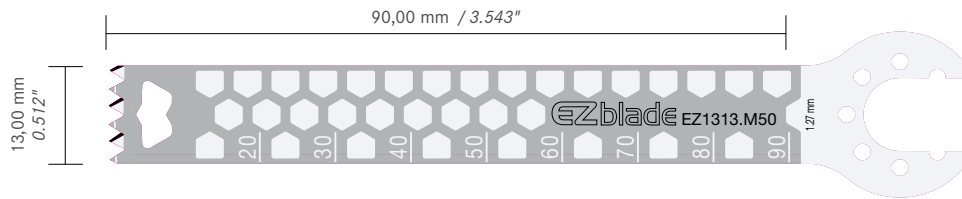
0,60 mm
0.024"

Schnittstärke
Cutting Thickness

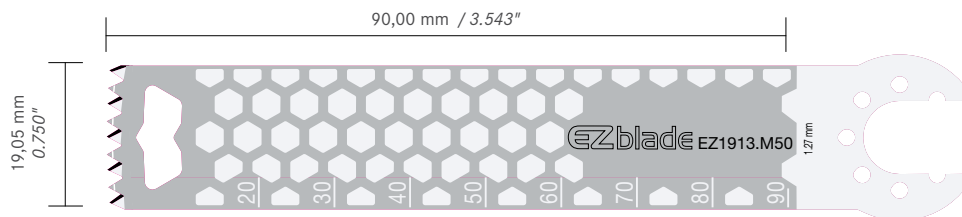
1,00 mm
0.039"



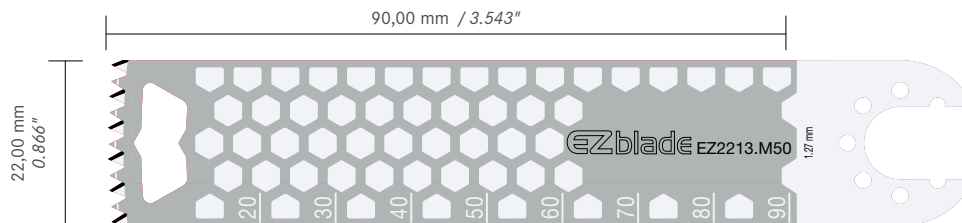
Kompatible Anschlüsse
compatible connections:
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223



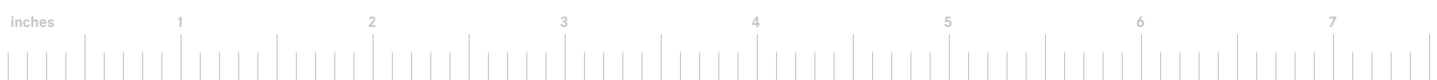
REF	EZ1310.M50 STE	EZ1312.M50 STE	EZ1313.M50 STE	EZ1314.M50 STE			
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"			STERILE



REF	EZ1912.M50 STE	EZ1913.M50 STE	EZ1914.M50 STE				
Materialdicke Material Thickness	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"				STERILE



REF	EZ2210.M50 STE	EZ2212.M50 STE	EZ2213.M50 STE	EZ2214.M50 STE	EZ2215.M50 STE		
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"	1,47 mm 0.058"		STERILE

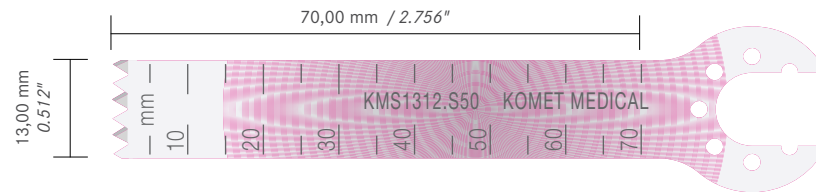




KMS ② 10

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

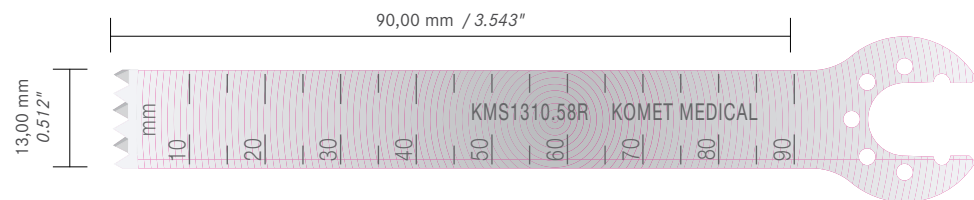


REF

Materialdicke
Material Thickness

KMS1312.S50 STE

1,19 mm
0.047"



REF

Materialdicke
Material Thickness

KMS1310.58R STE

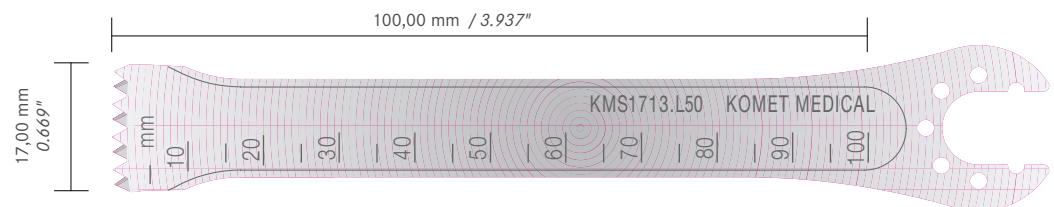
1,00 mm
0.039"

KMS1312.59J STE

1,19 mm
0.047"

KMS1313.57S STE

1,27 mm
0.050"

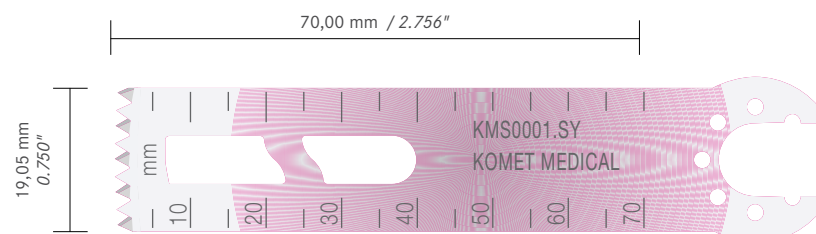


REF

Materialdicke
Material Thickness

KMS1713.L50 STE

1,27 mm
0.050"



REF

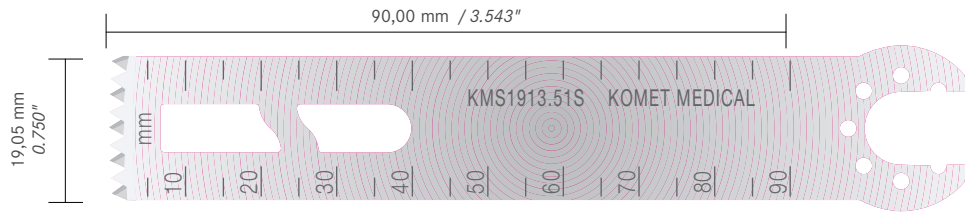
Materialdicke
Material Thickness

KMS0001.SY STE

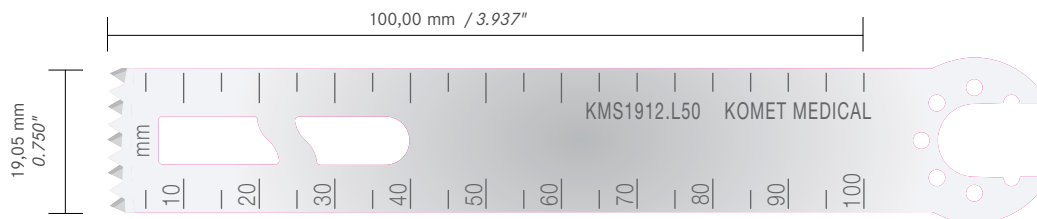
1,00 mm
0.039"



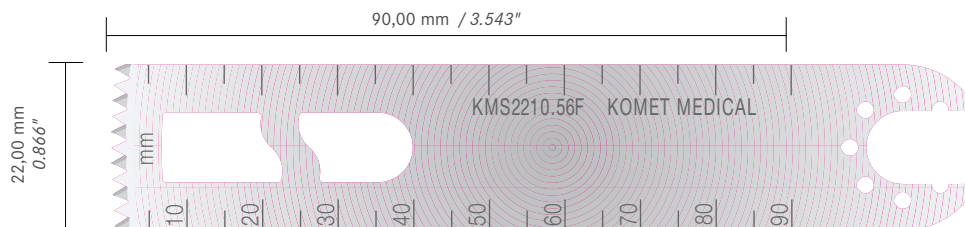
Kompatible Anschlüsse
compatible connections:
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.00.1.224,
05.001.223



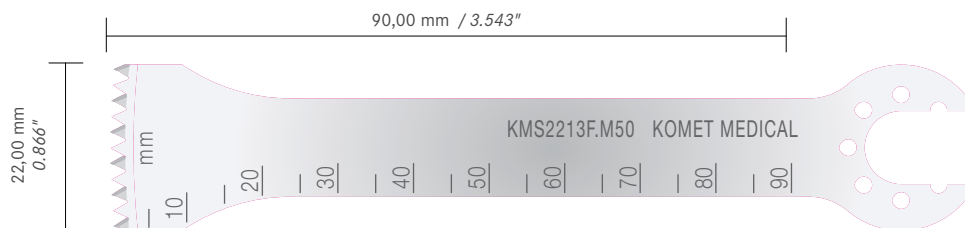
REF	KMS1913.51S STE	KMS1914.51T STE					
Materialdicke	1,27 mm	1,37 mm					
Material Thickness	0.050"	0.054"					



REF	KMS1912.L50 STE						
Materialdicke	1,19 mm						
Material Thickness	0.047"						



REF	KMS2210.56F STE	KMS2213.57F STE					
Materialdicke	1,00 mm	1,27 mm					
Material Thickness	0.039"	0.050"					



REF	KMS2213F.M50 STE						
Materialdicke	1,27 mm						
Material Thickness	0.050"						

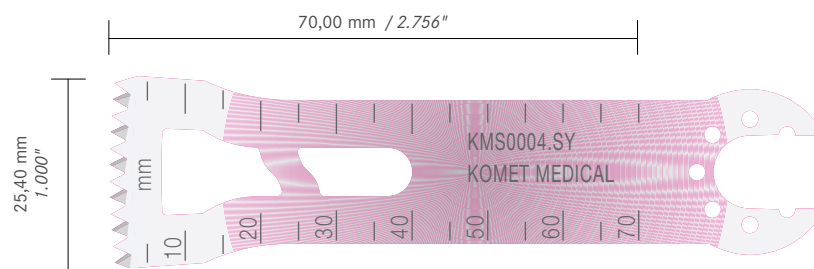




KMS 2 10

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

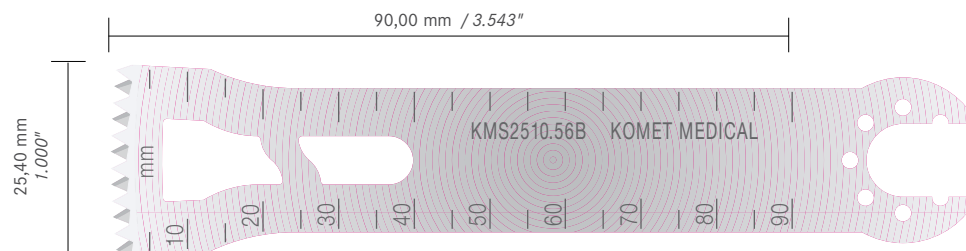


REF

Materialdicke
Material Thickness

KMS0004.SY STE

1,00 mm
0.039"



REF

Materialdicke
Material Thickness

KMS2510.56B STE

1,00 mm
0.039"

KMS2512.55J STE

1,19 mm
0.047"

KMS2513.55S STE

1,27 mm
0.050"

KMS2514.55T STE

1,37 mm
0.054"

KMS2515.55I STE

1,47 mm
0.058"



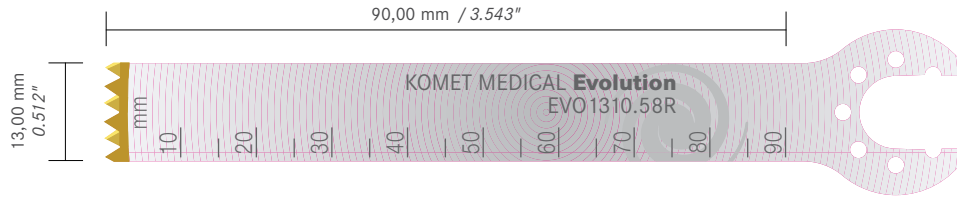
EVOLUTION

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

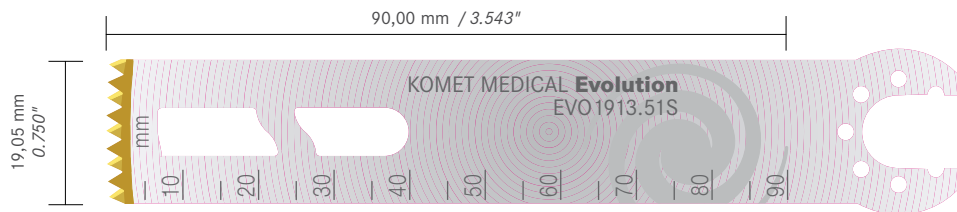


DePuy Synthes

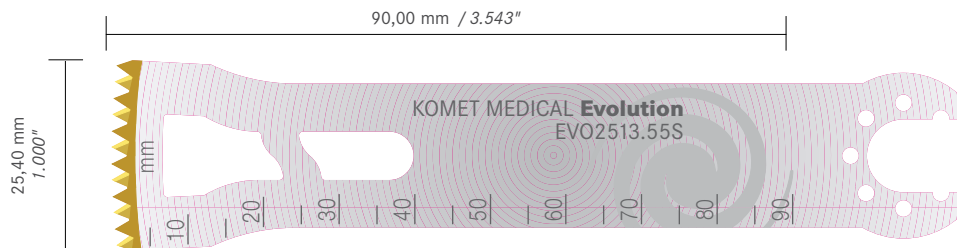
Kompatible Anschlüsse
compatible connections:
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223



REF	EVO1310.58R	EVO1312.59J	EVO1313.57S				
Materialdicke	1,00 mm	1,19 mm	1,27 mm				
Material Thickness	0.039"	0.047"	0.050"				



REF	EVO1909.52R	EVO1913.51S	EVO1914.51T				
Materialdicke	0,89 mm	1,27 mm	1,37 mm				
Material Thickness	0.035"	0.050"	0.054"				

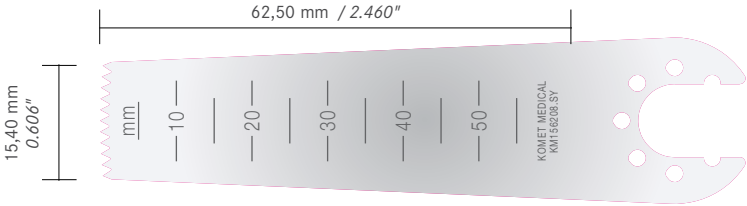


REF	EVO2510.56B	EVO2513.55S					
Materialdicke	1,00 mm	1,27 mm					
Material Thickness	0.039"	0.050"					





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

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

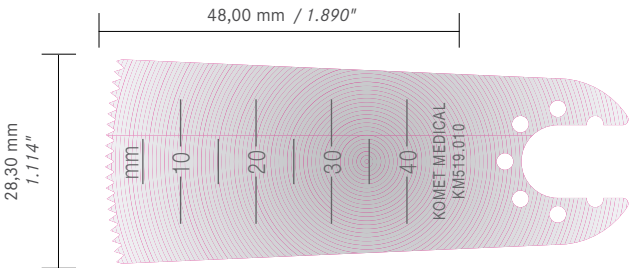
KM156208.SY

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

KM519.010 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

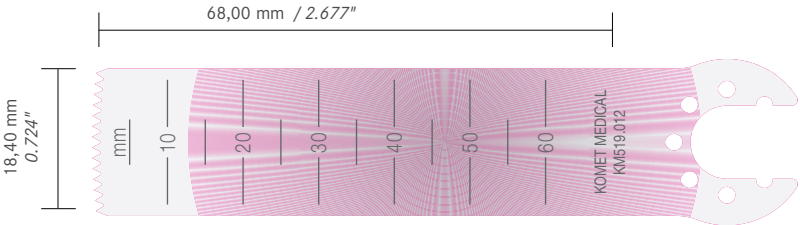
KM519.010

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM519.012 STE

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

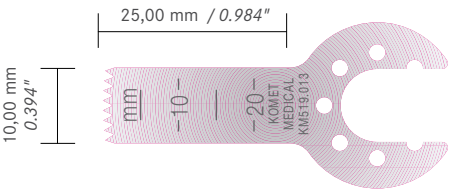
KM519.012

Materialdicke
Material Thickness

0,60 mm
0.024"

Schnittstärke
Cutting Thickness

0,80 mm
0.031"



REF

KM519.013 STE

Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



REF

KM519.013

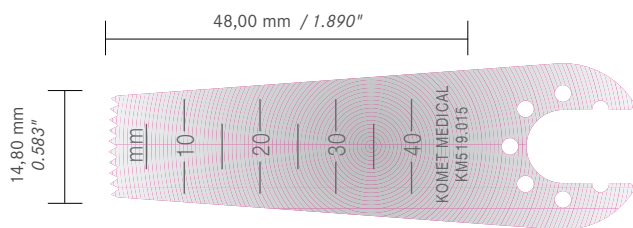
Materialdicke
Material Thickness

0,40 mm
0.016"

Schnittstärke
Cutting Thickness

0,60 mm
0.024"



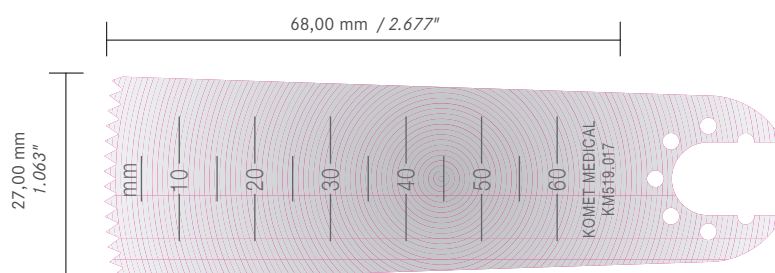


Kompatible Anschlüsse
compatible connections:
Compact Air Drive II +
Power Drive 511.800,
511.801,
Air Power Line 511.610,
Battery Power Line 530.610,
TRS 05.001.224,
05.001.223

REF	KM519.015 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



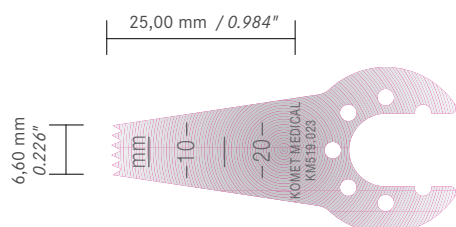
REF	KM519.015		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	KM519.017 STE		
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"



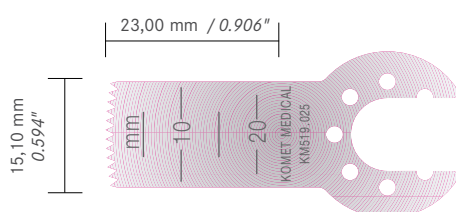
REF	KM519.017		
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"



REF	KM519.023 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	KM519.023		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"



REF	KM519.025 STE		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"

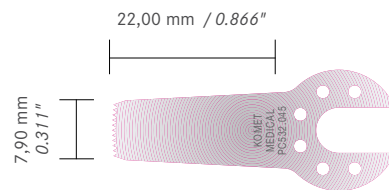
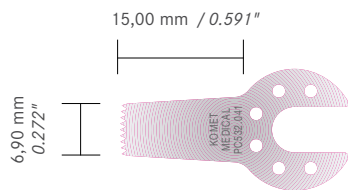


REF	KM519.025		
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"





Kompatible Anschlüsse
compatible connections:
Colibri II 532-021



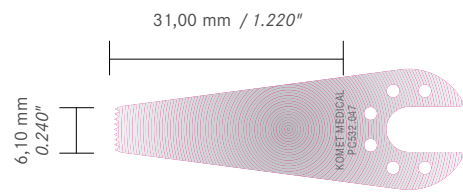
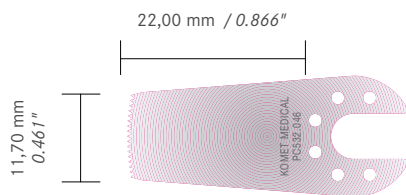
REF	PC532.041 STE		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"

REF	PC532.045 STE		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"



REF	PC532.041		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"

REF	PC532.045		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"



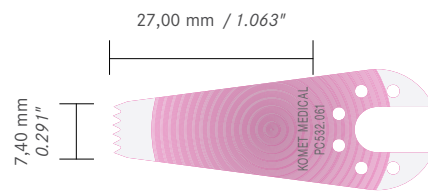
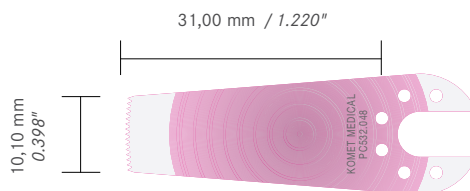
REF	PC532.046 STE		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"

REF	PC532.047 STE		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"



REF	PC532.046		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"

REF	PC532.047		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"



REF	PC532.048 STE		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"

REF	PC532.061 STE		
Materialdicke	0,40 mm	Schnittstärke	0,70 mm
Material Thickness	0.016"	Cutting Thickness	0.028"



REF	PC532.048		
Materialdicke	0,30 mm	Schnittstärke	0,40 mm
Material Thickness	0.012"	Cutting Thickness	0.016"

REF	PC532.061		
Materialdicke	0,40 mm	Schnittstärke	0,70 mm
Material Thickness	0.016"	Cutting Thickness	0.028"



REF	PC532.062 STE		
Materialdicke	0,40 mm	Schnittstärke	0,70 mm
Material Thickness	0.016"	Cutting Thickness	0.028"

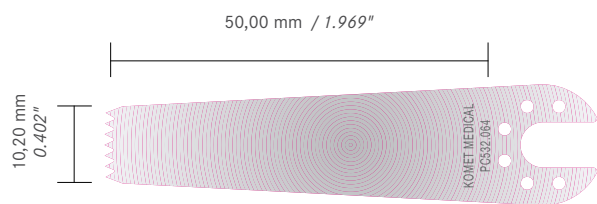
REF	PC532.063 STE		
Materialdicke	0,40 mm	Schnittstärke	0,70 mm
Material Thickness	0.016"	Cutting Thickness	0.028"



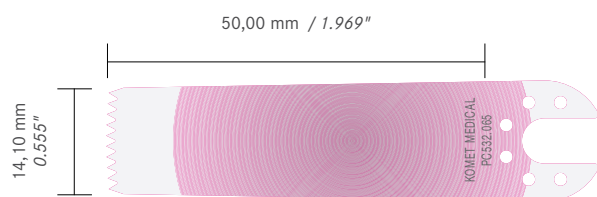
REF	PC532.062		
Materialdicke	0,40 mm	Schnittstärke	0,70 mm
Material Thickness	0.016"	Cutting Thickness	0.028"

REF	PC532.063		
Materialdicke	0,40 mm	Schnittstärke	0,70 mm
Material Thickness	0.016"	Cutting Thickness	0.028"

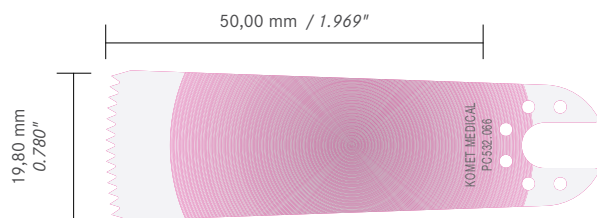




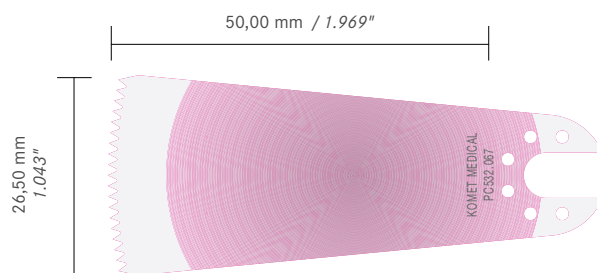
REF	PC532.064 STE	Schnittstärke	0,70 mm	STERILE 5
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,70 mm 0.028"	
REF	PC532.064	Schnittstärke	0,70 mm	NON STERILE
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,70 mm 0.028"	



REF	PC532.065 STE	Schnittstärke	0,70 mm	STERILE 5
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,70 mm 0.028"	
REF	PC532.065	Schnittstärke	0,70 mm	NON STERILE
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,70 mm 0.028"	



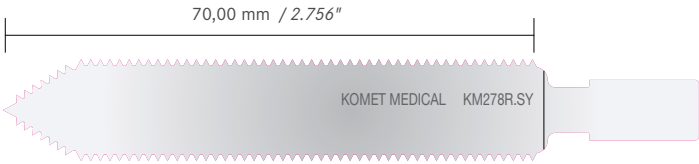
REF	PC532.066 STE	Schnittstärke	0,70 mm	STERILE 5
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,70 mm 0.028"	
REF	PC532.066	Schnittstärke	0,70 mm	NON STERILE
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,70 mm 0.028"	



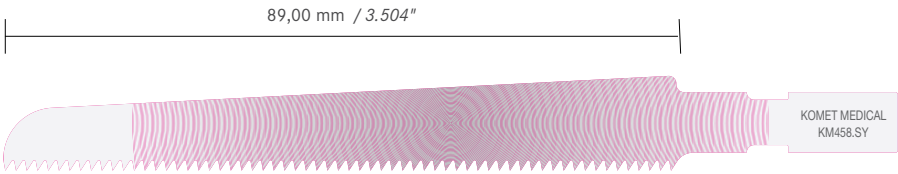
REF	PC532.067 STE	Schnittstärke	0,70 mm	STERILE 5
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,70 mm 0.028"	
REF	PC532.067	Schnittstärke	0,70 mm	NON STERILE
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,70 mm 0.028"	



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

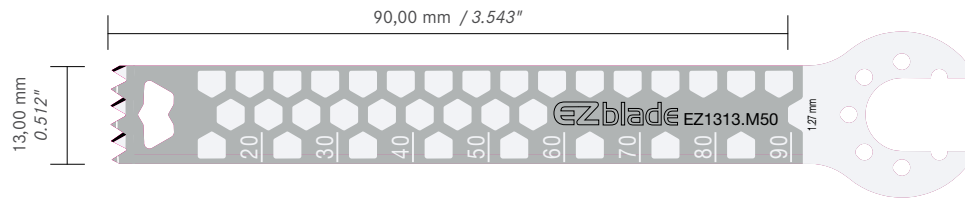


	REF	KM278R.SY STE	Schnittstärke	1,00 mm
	Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.039"
	REF	KM278R.SY	Schnittstärke	1,00 mm
	Materialdicke Material Thickness	0,60 mm 0.024"	Cutting Thickness	0.039"

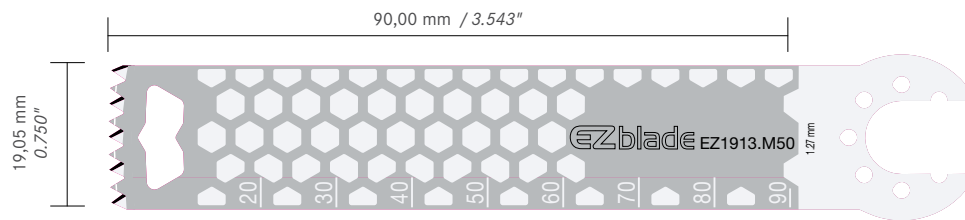


	REF	KM458.SY STE	Schnittstärke	1,40 mm
	Materialdicke Material Thickness	1,20 mm 0.047"	Cutting Thickness	0.055"
	REF	KM458.SY	Schnittstärke	1,40 mm
	Materialdicke Material Thickness	1,20 mm 0.047"	Cutting Thickness	0.055"

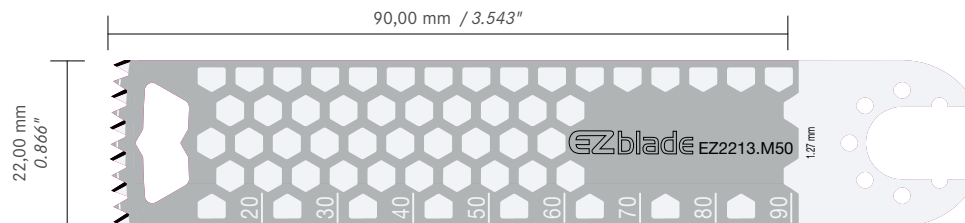




REF	EZ1310.M50 STE	EZ1312.M50 STE	EZ1313.M50 STE	EZ1314.M50 STE					
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"					STERILE



REF	EZ1912.M50 STE	EZ1913.M50 STE	EZ1914.M50 STE						
Materialdicke Material Thickness	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"						STERILE



REF	EZ2210.M50 STE	EZ2212.M50 STE	EZ2213.M50 STE	EZ2214.M50 STE	EZ2215.M50 STE				
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"	1,37 mm 0.054"	1,47 mm 0.058"				STERILE





KMS ② 101

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

Zimmer Biomet

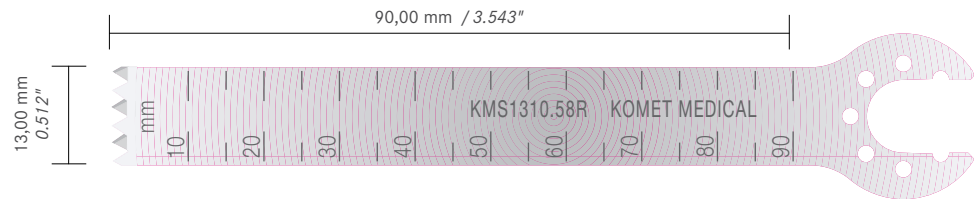


REF

Materialdicke
Material Thickness

KMS1312.S50 STE

1,19 mm
0.047"



REF

Materialdicke
Material Thickness

KMS1310.58R STE

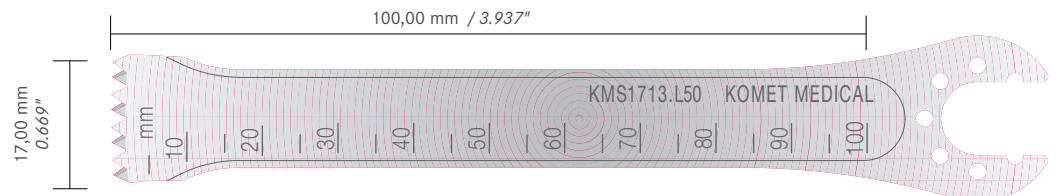
1,00 mm
0.039"

KMS1312.59J STE

1,19 mm
0.047"

KMS1313.57S STE

1,27 mm
0.050"

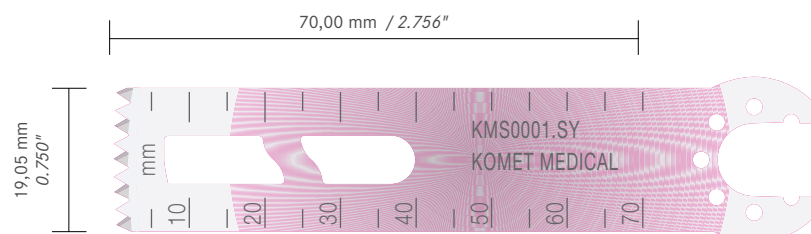


REF

Materialdicke
Material Thickness

KMS1713.L50 STE

1,27 mm
0.050"



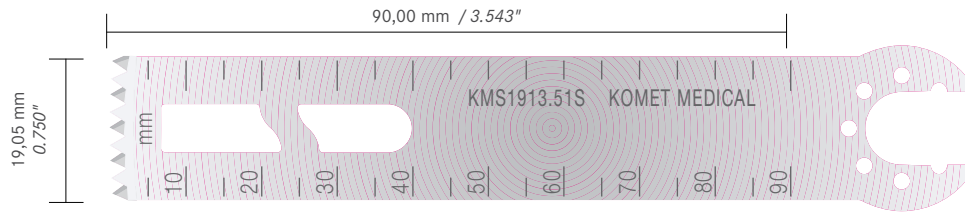
REF

Materialdicke
Material Thickness

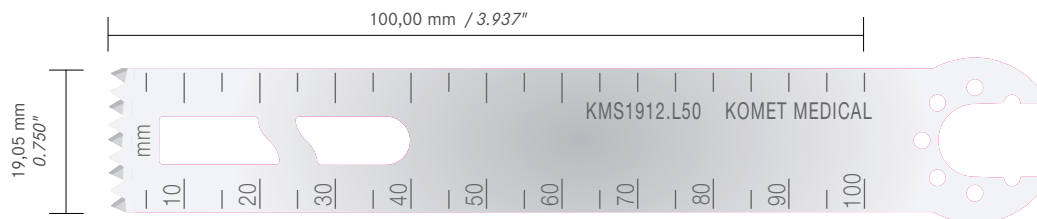
KMS0001.SY STE

1,00 mm
0.039"

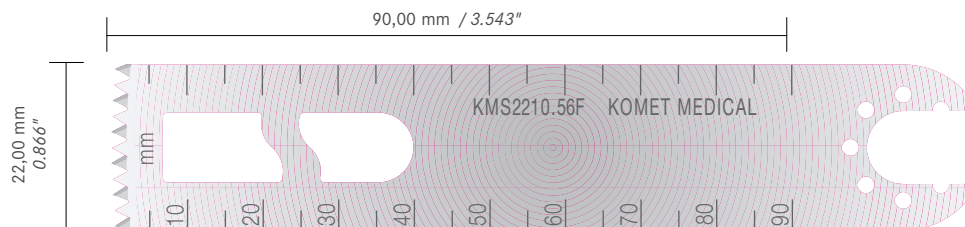




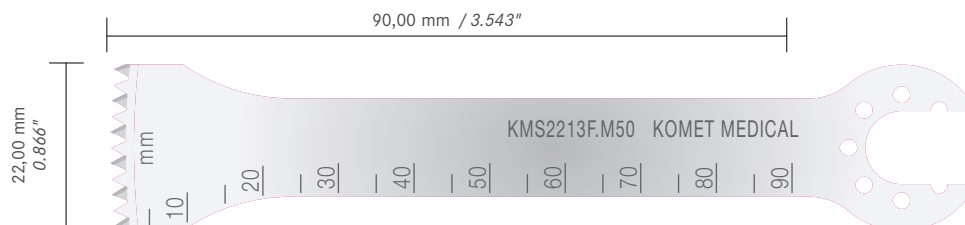
REF	KMS1913.51S STE	KMS1914.51T STE					
Materialdicke	1,27 mm	1,37 mm					
Material Thickness	0.050"	0.054"					



REF	KMS1912.L50 STE						
Materialdicke	1,19 mm						
Material Thickness	0.047"						



REF	KMS2210.56F STE	KMS2213.57F STE					
Materialdicke	1,00 mm	1,27 mm					
Material Thickness	0.039"	0.050"					



REF	KMS2213F.M50 STE						
Materialdicke	1,27 mm						
Material Thickness	0.050"						

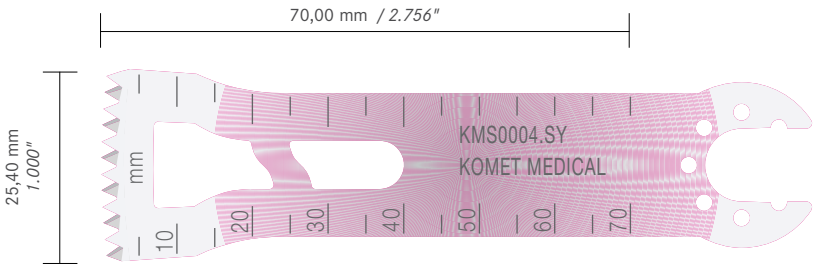




KMS ② 10

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

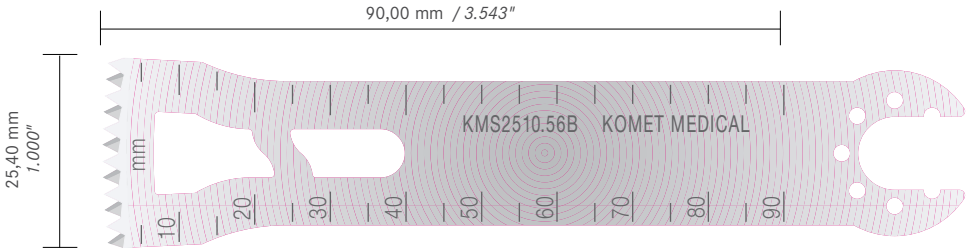


REF

Materialdicke
Material Thickness

KMS0004.SY STE

1,00 mm
0.039"



REF

Materialdicke
Material Thickness

KMS2510.56B STE

1,00 mm
0.039"

KMS2512.55J STE

1,19 mm
0.047"

KMS2513.55S STE

1,27 mm
0.050"

KMS2514.55T STE

1,37 mm
0.054"

KMS2515.55I STE

1,47 mm
0.058"



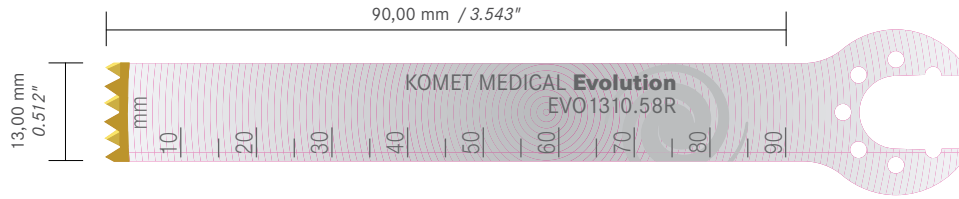
EVOLUTION

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

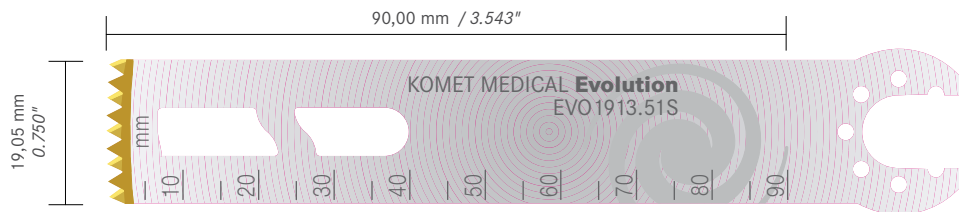


Kompatible Anschlüsse
compatible connections:
Zimmer Universal Power
System, 89-8509-450-60

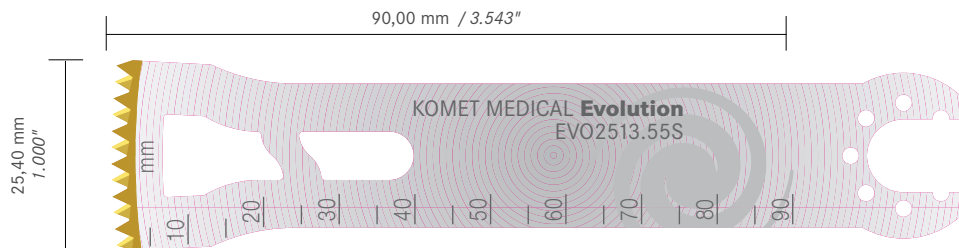
Zimmer Biomet



REF	EVO1310.58R	EVO1312.59J	EVO1313.57S				
Materialdicke Material Thickness	1,00 mm 0.039"	1,19 mm 0.047"	1,27 mm 0.050"				



REF	EVO1909.52R	EVO1913.51S	EVO1914.51T				
Materialdicke Material Thickness	0,89 mm 0.035"	1,27 mm 0.050"	1,37 mm 0.054"				

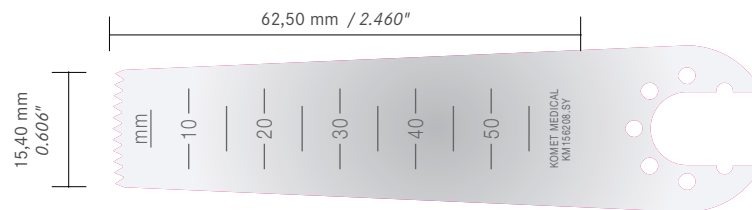


REF	EVO2510.56B	EVO2513.55S					
Materialdicke Material Thickness	1,00 mm 0.039"	1,27 mm 0.050"					





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



REF

KM156208.SY STE

Materialdicke

0,60 mm

Schnittstärke

0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM156208.SY

Materialdicke

0,60 mm

Schnittstärke

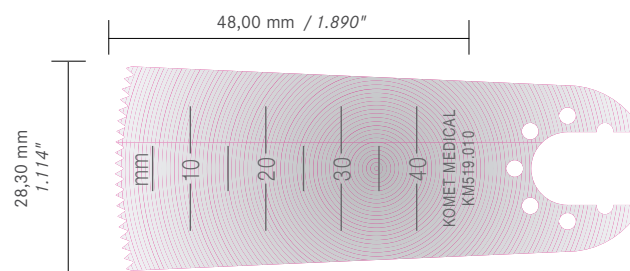
0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM519.010 STE

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM519.010

Materialdicke

0,40 mm

Schnittstärke

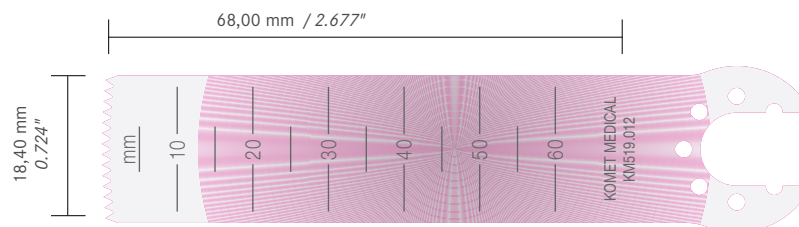
0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM519.012 STE

Materialdicke

0,60 mm

Schnittstärke

0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM519.012

Materialdicke

0,60 mm

Schnittstärke

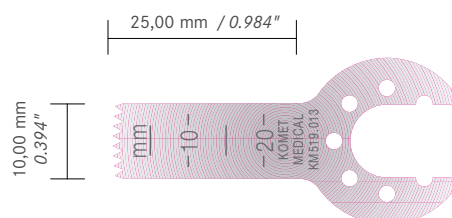
0,80 mm

Material Thickness

0.024"

Cutting Thickness

0.031"



REF

KM519.013 STE

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

Material Thickness

0.016"

Cutting Thickness

0.024"



REF

KM519.013

Materialdicke

0,40 mm

Schnittstärke

0,60 mm

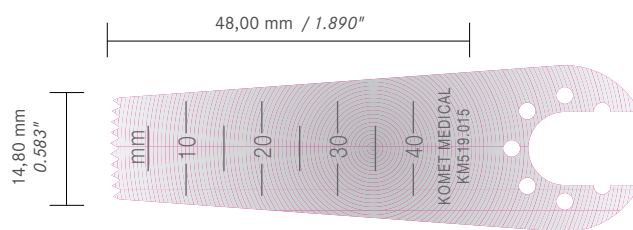
Material Thickness

0.016"

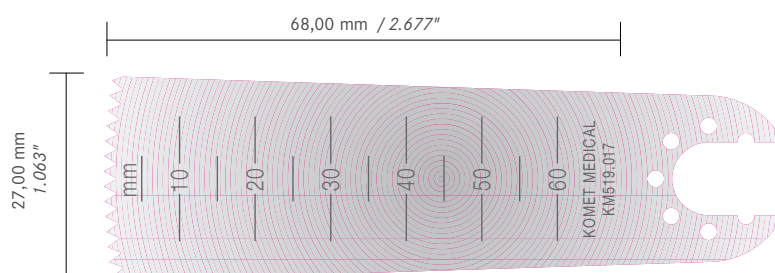
Cutting Thickness

0.024"

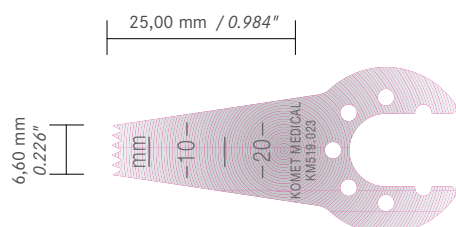




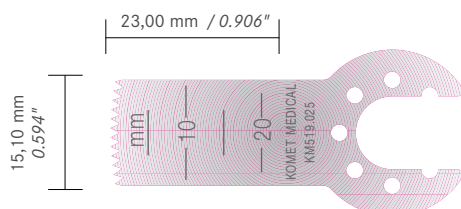
REF	KM519.015 STE			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	STERILE 5
REF	KM519.015			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	NON STERILE



REF	KM519.017 STE			
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"	STERILE 5
REF	KM519.017			
Materialdicke Material Thickness	0,60 mm 0.024"	Schnittstärke Cutting Thickness	0,80 mm 0.031"	NON STERILE



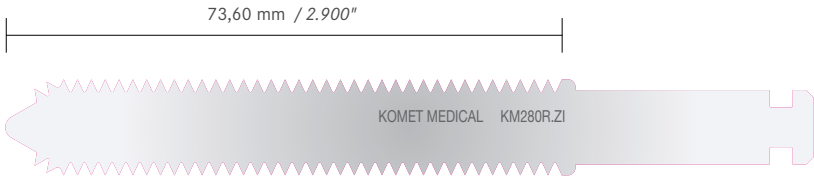
REF	KM519.023 STE			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	STERILE 5
REF	KM519.023			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	NON STERILE



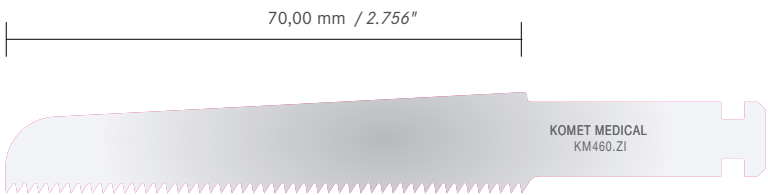
REF	KM519.025 STE			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	STERILE 5
REF	KM519.025			
Materialdicke Material Thickness	0,40 mm 0.016"	Schnittstärke Cutting Thickness	0,60 mm 0.024"	NON STERILE



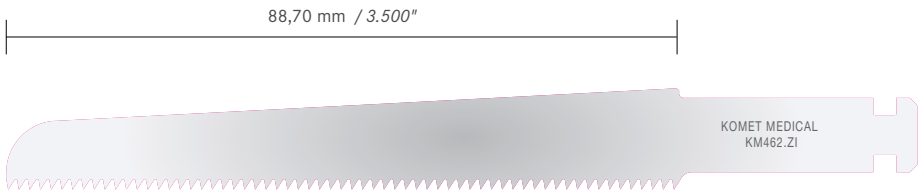
Kompatible Anschlüsse
compatible connections:
Zimmer Universal Power
System, 89-8509-451-20



	REF	KM280R.ZI STE	Schnittstärke	0,89 mm
	Materialdicke Material Thickness	0,89 mm 0.035"	Cutting Thickness	0.035"
	REF	KM280R.ZI	Schnittstärke	0,89 mm
	Materialdicke Material Thickness	0,89 mm 0.035"	Cutting Thickness	0.035"



	REF	KM460.ZI STE	Schnittstärke	1,20 mm
	Materialdicke Material Thickness	1,00 mm 0.039"	Cutting Thickness	0.047"
	REF	KM460.ZI	Schnittstärke	1,20 mm
	Materialdicke Material Thickness	1,00 mm 0.039"	Cutting Thickness	0.047"

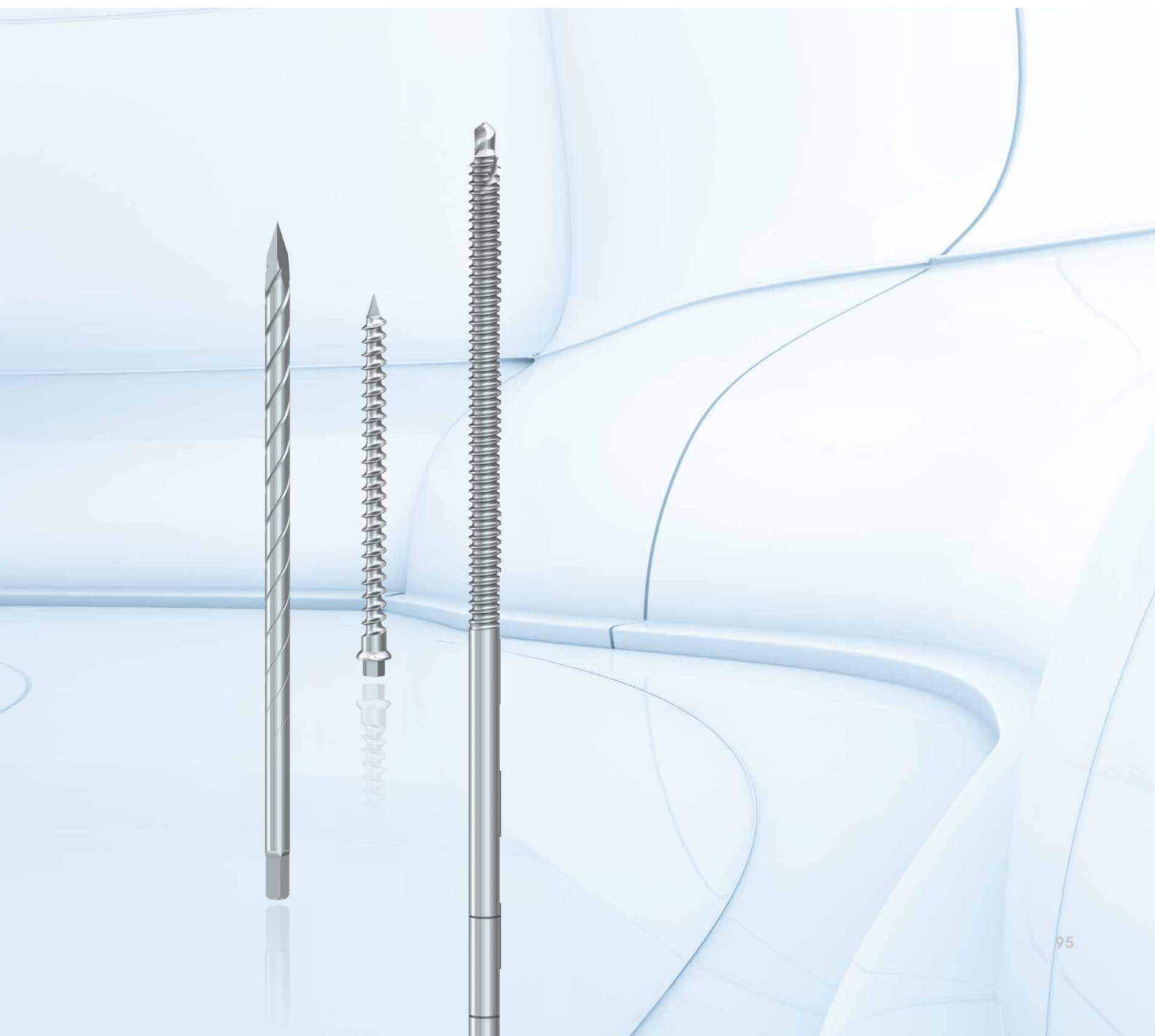


	REF	KM462.ZI STE	Schnittstärke	1,20 mm
	Materialdicke Material Thickness	1,00 mm 0.039"	Cutting Thickness	0.047"
	REF	KM462.ZI	Schnittstärke	1,20 mm
	Materialdicke Material Thickness	1,00 mm 0.039"	Cutting Thickness	0.047"



Pins für die Knieendoprothetik

Pins for knee joint endoprosthesis



Pins für die Knieendoprothetik

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

Die Bohrpins ermöglichen das zwischen-zeitliche 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 arthroplasty

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

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 jig.



Schlüsselweite
Wrench width



4-kant/Square



6-kant/Hexagon



Rundschaft
Roundshank

Bohrpins • Schraubpins

Pins • Screws



Bohrpin / Pin	Ø (mm)	L (mm)	KL / HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GP003.070.023 STE	2,3	70	-	Rundschaft / Roundshank ●	-
GP003.070.023	2,3	70	-	Rundschaft / Roundshank ●	-



Bohrpin / Pin	Ø (mm)	L (mm)	KL / HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GP002.089.032 STE	3,2	89,5	83,0	4-kant / Square ■	2,15
GP002.089.032	3,2	89,5	83,0	4-kant / Square ■	2,15



Universal Pin	Ø (mm)	L (mm)	KL / HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GP001.089.032 STE	3,2	89	70,0	4-kant / Square ■	2,25
GP001.089.032	3,2	89	70,0	4-kant / Square ■	2,25



Schraubpin / Screw	Ø (mm)	L (mm)	KL / HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GS905.030.032 STE	3,2	30	26,0	6-kant / Hexagon ●	3,5
GS905.030.032	3,2	30	26,0	6-kant / Hexagon ●	3,5



Schraubpin / Screw	Ø (mm)	L (mm)	KL / HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GS901.033.032 STE	3,2	33	30,0	6-kant / Hexagon ●	2,5
GS901.033.032	3,2	33	30,0	6-kant / Hexagon ●	2,5



Schraubpin / Screw	Ø (mm)	L (mm)	KL / HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GS901.050.032 STE	3,2	50	46,0	6-kant / Hexagon ●	2,5
GS901.050.032	3,2	50	46,0	6-kant / Hexagon ●	2,5



Schraubpin / Screw	Ø (mm)	L (mm)	KL / HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GS905.050.032 STE	3,2	50	46,0	6-kant / Hexagon ●	3,5
GS905.050.0322	3,2	50	46,0	6-kant / Hexagon ●	3,5



Schraubpin / Screw	Ø (mm)	L (mm)	KL / HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GS903.062.032 STE	3,2	62	46,0	4-kant / Square ■	2,15
GS903.062.032	3,2	62	46,0	4-kant / Square ■	2,15



Bohrpins • Schraubpins

Pins • Screws



Pin (lang) / Long Pin	Ø (mm)	L (mm)	KL/HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GS902.150.032 STE	3,2	150	51,0	Rundschaft / Roundshank ●	-
GS902.150.032	3,2	150	51,0	Rundschaft / Roundshank ●	-



Pin (lang) / Long Pin	Ø (mm)	L (mm)	KL/HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GS904.100.030 STE	3,0	100	26,0	4-kant / Square ■	2,15
GS904.100.030	3,0	100	26,0	4-kant / Square ■	2,15



Pin (lang) / Long Pin	Ø (mm)	L (mm)	KL/HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GS904.150.030 STE	3,0	150	26,0	4-kant / Square ■	2,15
GS904.150.030	3,0	150	26,0	4-kant / Square ■	2,15



Pin (lang) / Long Pin	Ø (mm)	L (mm)	KL/HL (mm)	Schaft / Shank	Schlüsselweite / Wrench width (mm)
GS904.100.040 STE	4,0	100	25,0	4-kant / Square ■	2,15
GS904.100.040	4,0	100	25,0	4-kant / Square ■	2,15



Pin Adapter (für 6-kant Schrauben und Pins mit Schlüsselweite 2,5) (for hexagonal screws and pins up to wrench width 2,5)	L (mm)	Schaft / Shank
GS900.100.000	100	Zimmer / Hudson



Pin Adapter (für 6-kant Schrauben und Pins mit Schlüsselweite 2,5) (for hexagonal screws and pins up to wrench width 2,5)	L (mm)	Schaft / Shank
GS900.130.000	130	Zimmer / Hudson



Spiralbohrer

Twist drills





Spiralbohrer · AO

Twist drills · AO

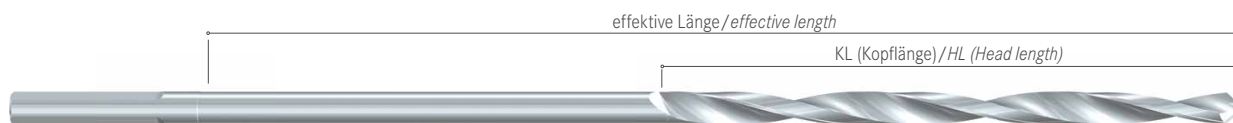


S 27...	Ø (mm)	S / FL #	KL / HL (mm)	Gesamtlänge / total length (mm)	effektive Länge / effective length (mm)	Anschluss / Connection
S2709.098 STE	1,1	2	16	60	30	AO
S2709.098	1,1	2	16	60	30	AO
S2710.098 STE	1,5	2	30	85	55	AO
S2710.098	1,5	2	30	85	55	AO
S2711.098 STE	1,5	2	30	110	80	AO
S2711.098	1,5	2	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



Spiralbohrer · Jakobs

Twist drills · Jakobs



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	Jakobs
S2731.501 STE	1,5	2	40	60	40	Jakobs
S2731.501	1,5	2	40	60	40	Jakobs
S2732.501 STE	2,0	2	50	75	55	Jakobs
S2732.501	2,0	2	50	75	55	Jakobs
S2733.501 STE	2,5	2	50	135	115	Jakobs
S2733.501	2,5	2	50	135	115	Jakobs
S2734.501 STE	2,5	2	50	75	55	Jakobs
S2734.501	2,5	2	50	75	55	Jakobs
S2735.501 STE	2,5	2	50	95	75	Jakobs
S2735.501	2,5	2	50	95	75	Jakobs
S2736.501 STE	2,7	2	50	75	55	Jakobs
S2736.501	2,7	2	50	75	55	Jakobs
S2785.501 STE	2,8	2	50	145	125	Jakobs
S2785.501	2,8	2	50	145	125	Jakobs
S2737.502 STE	3,2	2	60	120	100	Jakobs
S2737.502	3,2	2	60	120	100	Jakobs
S2738.502 STE	3,2	2	60	170	150	Jakobs
S2738.502	3,2	2	60	170	150	Jakobs
S2788.502 STE	3,2	2	50	128	108	Jakobs
S2788.502	3,2	2	50	128	108	Jakobs
S2739.502 STE	3,5	2	60	90	70	Jakobs
S2739.502	3,5	2	60	90	70	Jakobs
S2724.501 STE	3,5	2	50	110	90	Jakobs
S2724.501	3,5	2	50	110	90	Jakobs
S2740.502 STE	3,5	2	60	170	150	Jakobs
S2740.502	3,5	2	60	170	150	Jakobs
S2741.502 STE	4,5	2	80	120	100	Jakobs
S2741.502	4,5	2	80	120	100	Jakobs
S2742.502 STE	4,5	2	80	170	150	Jakobs
S2742.502	4,5	2	80	170	150	Jakobs

**Spiralbohrer · kanüliert · AO**

Twist drills · cannulated · AO



S 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
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
S27113.030 STE	1,5	2	25	70	J-Notch
S27113.030	1,5	2	25	70	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



K-Drähte und Steinmann Pins

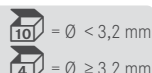
K-Wires and Steinmann Pins





K-Drähte · Steinmann Pins

K-Wires · Steinmann Pins



erhältlich
available
Q4/2016

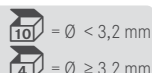


Single Trocar	Ø (mm/")	(L = mm/") 70/2.750	(L = mm/") 101/4.000	(L = mm/") 127/5.000	(L = mm/") 152/6.000	(L = mm/") 228/9.000
	0,7/0.028	KW001.070.007 STE	KW001.101.007 STE	KW001.127.007 STE	KW001.152.007 STE	KW001.228.007 STE
	0,7/0.028	KW001.070.007	KW001.101.007	KW001.127.007	KW001.152.007	KW001.228.007
	0,9/0.035	KW001.070.009 STE	KW001.101.009 STE	KW001.127.009 STE	KW001.152.009 STE	KW001.228.009 STE
	0,9/0.035	KW001.070.009	KW001.101.009	KW001.127.009	KW001.152.009	KW001.228.009
	1,1/0.045	KW001.070.011 STE	KW001.101.011 STE	KW001.127.011 STE	KW001.152.011 STE	KW001.228.011 STE
	1,1/0.045	KW001.070.011	KW001.101.011	KW001.127.011	KW001.152.011	KW001.228.011
	1,4/0.054	KW001.070.014 STE	KW001.101.014 STE	KW001.127.014 STE	KW001.152.014 STE	KW001.228.014 STE
	1,4/0.054	KW001.070.014	KW001.101.014	KW001.127.014	KW001.152.014	KW001.228.014
	1,6/0.062	SP001.070.016 STE	SP001.101.016 STE	SP001.127.016 STE	SP001.152.016 STE	SP001.228.016 STE
	1,6/0.062	SP001.070.016	SP001.101.016	SP001.127.016	SP001.152.016	SP001.228.016
	2,0/0.079	SP001.070.020 STE	SP001.101.020 STE	SP001.127.020 STE	SP001.152.020 STE	SP001.228.020 STE
	2,0/0.079	SP001.070.020	SP001.101.020	SP001.127.020	SP001.152.020	SP001.228.020
	2,4/0.094	SP001.070.024 STE	SP001.101.024 STE	SP001.127.024 STE	SP001.152.024 STE	SP001.228.024 STE
	2,4/0.094	SP001.070.024	SP001.101.024	SP001.127.024	SP001.152.024	SP001.228.024
	2,8/0.110	SP001.070.028 STE	SP001.101.028 STE	SP001.127.028 STE	SP001.152.028 STE	SP001.228.028 STE
	2,8/0.110	SP001.070.028	SP001.101.028	SP001.127.028	SP001.152.028	SP001.228.028
	3,2/0.126	SP001.070.032 STE	SP001.101.032 STE	SP001.127.032 STE	SP001.152.032 STE	SP001.228.032 STE
	3,2/0.126	SP001.070.032	SP001.101.032	SP001.127.032	SP001.152.032	SP001.228.032
	3,6/0.142	SP001.070.036 STE	SP001.101.036 STE	SP001.127.036 STE	SP001.152.036 STE	SP001.228.036 STE
	3,6/0.142	SP001.070.036	SP001.101.036	SP001.127.036	SP001.152.036	SP001.228.036
	4,0/0.157	SP001.070.040 STE	SP001.101.040 STE	SP001.127.040 STE	SP001.152.040 STE	SP001.228.040 STE
	4,0/0.157	SP001.070.040	SP001.101.040	SP001.127.040	SP001.152.040	SP001.228.040
	4,8/0.189	SP001.070.048 STE	SP001.101.048 STE	SP001.127.048 STE	SP001.152.048 STE	SP001.228.048 STE
	4,8/0.189	SP001.070.048	SP001.101.048	SP001.127.048	SP001.152.048	SP001.228.048



K-Drähte · Steinmann Pins

K-Wires · Steinmann Pins



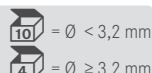
erhältlich
available
Q4/2016



Double Trocar	Ø (mm/")	(L = mm/") 70/2.750	(L = mm/") 101/4.000	(L = mm/") 127/5.000	(L = mm/") 152/6.000	(L = mm/") 228/9.000
	0,7/0.028	KW002.070.007 STE	KW002.101.007 STE	KW002.127.007 STE	KW002.152.007 STE	KW002.228.007 STE
	0,7/0.028	KW002.070.007	KW002.101.007	KW002.127.007	KW002.152.007	KW002.228.007
	0,9/0.035	KW002.070.009 STE	KW002.101.009 STE	KW002.127.009 STE	KW002.152.009 STE	KW002.228.009 STE
	0,9/0.035	KW002.070.009	KW002.101.009	KW002.127.009	KW002.152.009	KW002.228.009
	1,1/0.045	KW002.070.011 STE	KW002.101.011 STE	KW002.127.011 STE	KW002.152.011 STE	KW002.228.011 STE
	1,1/0.045	KW002.070.011	KW002.101.011	KW002.127.011	KW002.152.011	KW002.228.011
	1,4/0.054	KW002.070.014 STE	KW002.101.014 STE	KW002.127.014 STE	KW002.152.014 STE	KW002.228.014 STE
	1,4/0.054	KW002.070.014	KW002.101.014	KW002.127.014	KW002.152.014	KW002.228.014
	1,6/0.062	SP002.070.016 STE	SP002.101.016 STE	SP002.127.016 STE	SP002.152.016 STE	SP002.228.016 STE
	1,6/0.062	SP002.070.016	SP002.101.016	SP002.127.016	SP002.152.016	SP002.228.016
	2,0/0.079	SP002.070.020 STE	SP002.101.020 STE	SP002.127.020 STE	SP002.152.020 STE	SP002.228.020 STE
	2,0/0.079	SP002.070.020	SP002.101.020	SP002.127.020	SP002.152.020	SP002.228.020
	2,4/0.094	SP002.070.024 STE	SP002.101.024 STE	SP002.127.024 STE	SP002.152.024 STE	SP002.228.024 STE
	2,4/0.094	SP002.070.024	SP002.101.024	SP002.127.024	SP002.152.024	SP002.228.024
	2,8/0.110	SP002.070.028 STE	SP002.101.028 STE	SP002.127.028 STE	SP002.152.028 STE	SP002.228.028 STE
	2,8/0.110	SP002.070.028	SP002.101.028	SP002.127.028	SP002.152.028	SP002.228.028
	3,2/0.126	SP002.070.032 STE	SP002.101.032 STE	SP002.127.032 STE	SP002.152.032 STE	SP002.228.032 STE
	3,2/0.126	SP002.070.032	SP002.101.032	SP002.127.032	SP002.152.032	SP002.228.032
	3,6/0.142	SP002.070.036 STE	SP002.101.036 STE	SP002.127.036 STE	SP002.152.036 STE	SP002.228.036 STE
	3,6/0.142	SP002.070.036	SP002.101.036	SP002.127.036	SP002.152.036	SP002.228.036
	4,0/0.157	SP002.070.040 STE	SP002.101.040 STE	SP002.127.040 STE	SP002.152.040 STE	SP002.228.040 STE
	4,0/0.157	SP002.070.040	SP002.101.040	SP002.127.040	SP002.152.040	SP002.228.040
	4,8/0.189	SP002.070.048 STE	SP002.101.048 STE	SP002.127.048 STE	SP002.152.048 STE	SP002.228.048 STE
	4,8/0.189	SP002.070.048	SP002.101.048	SP002.127.048	SP002.152.048	SP002.228.048



K-Drähte · Steinmann Pins
K-Wires · Steinmann Pins



erhältlich
available
Q4/2016

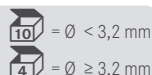


Single Diamond	Ø (mm/")	(L = mm/") 70/2.750	(L = mm/") 101/4.000	(L = mm/") 127/5.000	(L = mm/") 152/6.000	(L = mm/") 228/9.000
	0,7/0.028	KW003.070.007 STE	KW003.101.007 STE	KW003.127.007 STE	KW003.152.007 STE	KW003.228.007 STE
	0,7/0.028	KW003.070.007	KW003.101.007	KW003.127.007	KW003.152.007	KW003.228.007
	0,9/0.035	KW003.070.009 STE	KW003.101.009 STE	KW003.127.009 STE	KW003.152.009 STE	KW003.228.009 STE
	0,9/0.035	KW003.070.009	KW003.101.009	KW003.127.009	KW003.152.009	KW003.228.009
	1,1/0.045	KW003.070.011 STE	KW003.101.011 STE	KW003.127.011 STE	KW003.152.011 STE	KW003.228.011 STE
	1,1/0.045	KW003.070.011	KW003.101.011	KW003.127.011	KW003.152.011	KW003.228.011
	1,4/0.054	KW003.070.014 STE	KW003.101.014 STE	KW003.127.014 STE	KW003.152.014 STE	KW003.228.014 STE
	1,4/0.054	KW003.070.014	KW003.101.014	KW003.127.014	KW003.152.014	KW003.228.014
	1,6/0.062	SP003.070.016 STE	SP003.101.016 STE	SP003.127.016 STE	SP003.152.016 STE	SP003.228.016 STE
	1,6/0.062	SP003.070.016	SP003.101.016	SP003.127.016	SP003.152.016	SP003.228.016
	2,0/0.079	SP003.070.020 STE	SP003.101.020 STE	SP003.127.020 STE	SP003.152.020 STE	SP003.228.020 STE
	2,0/0.079	SP003.070.020	SP003.101.020	SP003.127.020	SP003.152.020	SP003.228.020
	2,4/0.094	SP003.070.024 STE	SP003.101.024 STE	SP003.127.024 STE	SP003.152.024 STE	SP003.228.024 STE
	2,4/0.094	SP003.070.024	SP003.101.024	SP003.127.024	SP003.152.024	SP003.228.024
	2,8/0.110	SP003.070.028 STE	SP003.101.028 STE	SP003.127.028 STE	SP003.152.028 STE	SP003.228.028 STE
	2,8/0.110	SP003.070.028	SP003.101.028	SP003.127.028	SP003.152.028	SP003.228.028
	3,2/0.126	SP003.070.032 STE	SP003.101.032 STE	SP003.127.032 STE	SP003.152.032 STE	SP003.228.032 STE
	3,2/0.126	SP003.070.032	SP003.101.032	SP003.127.032	SP003.152.032	SP003.228.032
	3,6/0.142	SP003.070.036 STE	SP003.101.036 STE	SP003.127.036 STE	SP003.152.036 STE	SP003.228.036 STE
	3,6/0.142	SP003.070.036	SP003.101.036	SP003.127.036	SP003.152.036	SP003.228.036
	4,0/0.157	SP003.070.040 STE	SP003.101.040 STE	SP003.127.040 STE	SP003.152.040 STE	SP003.228.040 STE
	4,0/0.157	SP003.070.040	SP003.101.040	SP003.127.040	SP003.152.040	SP003.228.040
	4,8/0.189	SP003.070.048 STE	SP003.101.048 STE	SP003.127.048 STE	SP003.152.048 STE	SP003.228.048 STE
	4,8/0.189	SP003.070.048	SP003.101.048	SP003.127.048	SP003.152.048	SP003.228.048



K-Drähte · Steinmann Pins

K-Wires · Steinmann Pins



erhältlich
available
Q4/2016

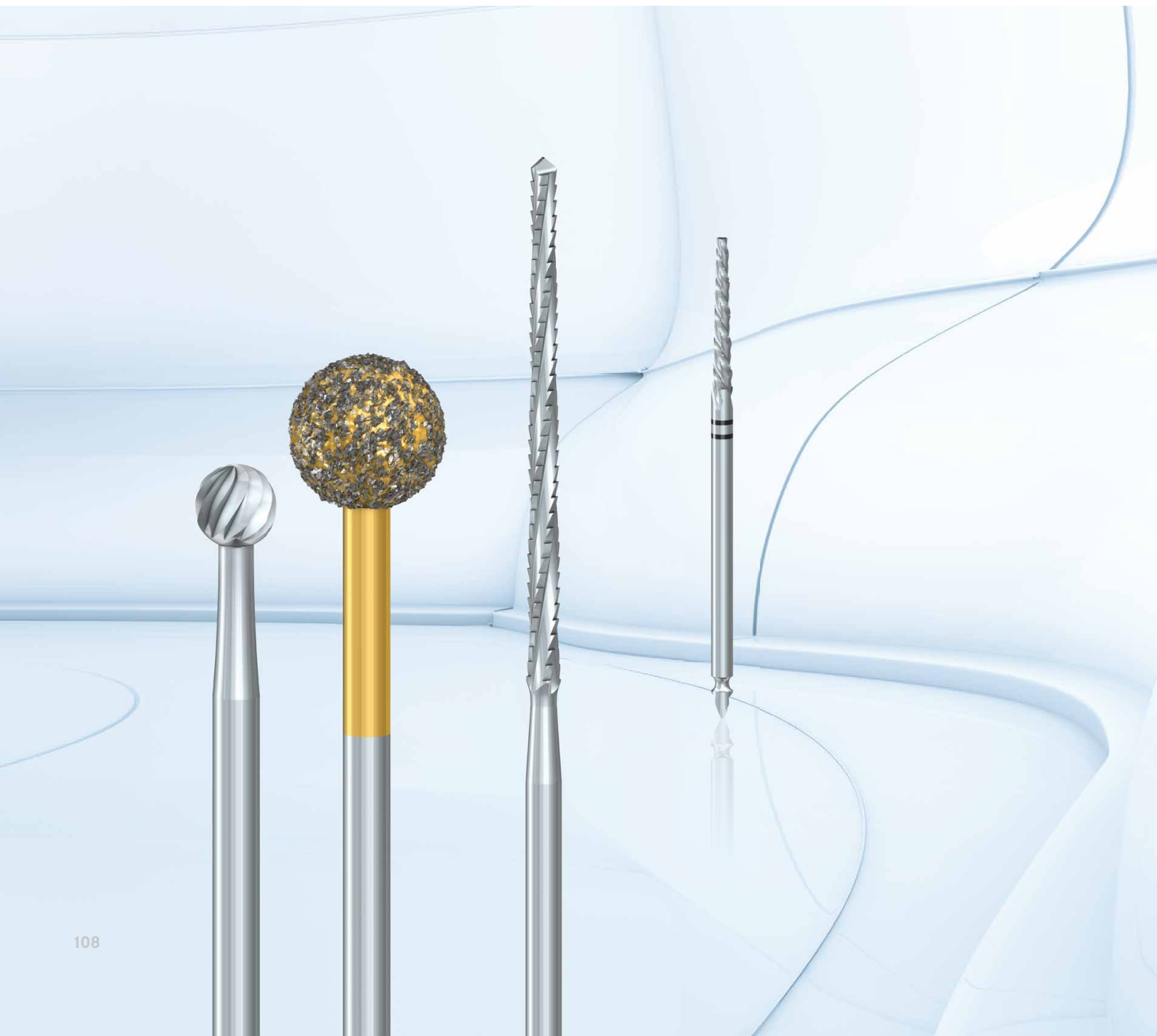
K-Drähte · Steinmann Pins
K-Wires · Steinmann Pins



Double Diamond	Ø (mm / ")	(L = mm / ") 70 / 2.750	(L = mm / ") 101 / 4.000	(L = mm / ") 127 / 5.000	(L = mm / ") 152 / 6.000	(L = mm / ") 228 / 9.000
	0,7 / 0.028	KW004.070.007 STE	KW004.101.007 STE	KW004.127.007 STE	KW004.152.007 STE	KW004.228.007 STE
	0,7 / 0.028	KW004.070.007	KW004.101.007	KW004.127.007	KW004.152.007	KW004.228.007
	0,9 / 0.035	KW004.070.009 STE	KW004.101.009 STE	KW004.127.009 STE	KW004.152.009 STE	KW004.228.009 STE
	0,9 / 0.035	KW004.070.009	KW004.101.009	KW004.127.009	KW004.152.009	KW004.228.009
	1,1 / 0.045	KW004.070.011 STE	KW004.101.011 STE	KW004.127.011 STE	KW004.152.011 STE	KW004.228.011 STE
	1,1 / 0.045	KW004.070.011	KW004.101.011	KW004.127.011	KW004.152.011	KW004.228.011
	1,4 / 0.054	KW004.070.014 STE	KW004.101.014 STE	KW004.127.014 STE	KW004.152.014 STE	KW004.228.014 STE
	1,4 / 0.054	KW004.070.014	KW004.101.014	KW004.127.014	KW004.152.014	KW004.228.014
	1,6 / 0.062	SP004.070.016 STE	SP004.101.016 STE	SP004.127.016 STE	SP004.152.016 STE	SP004.228.016 STE
	1,6 / 0.062	SP004.070.016	SP004.101.016	SP004.127.016	SP004.152.016	SP004.228.016
	2,0 / 0.079	SP004.070.020 STE	SP004.101.020 STE	SP004.127.020 STE	SP004.152.020 STE	SP004.228.020 STE
	2,0 / 0.079	SP004.070.020	SP004.101.020	SP004.127.020	SP004.152.020	SP004.228.020
	2,4 / 0.094	SP004.070.024 STE	SP004.101.024 STE	SP004.127.024 STE	SP004.152.024 STE	SP004.228.024 STE
	2,4 / 0.094	SP004.070.024	SP004.101.024	SP004.127.024	SP004.152.024	SP004.228.024
	2,8 / 0.110	SP004.070.028 STE	SP004.101.028 STE	SP004.127.028 STE	SP004.152.028 STE	SP004.228.028 STE
	2,8 / 0.110	SP004.070.028	SP004.101.028	SP004.127.028	SP004.152.028	SP004.228.028
	3,2 / 0.126	SP004.070.032 STE	SP004.101.032 STE	SP004.127.032 STE	SP004.152.032 STE	SP004.228.032 STE
	3,2 / 0.126	SP004.070.032	SP004.101.032	SP004.127.032	SP004.152.032	SP004.228.032
	3,6 / 0.142	SP004.070.036 STE	SP004.101.036 STE	SP004.127.036 STE	SP004.152.036 STE	SP004.228.036 STE
	3,6 / 0.142	SP004.070.036	SP004.101.036	SP004.127.036	SP004.152.036	SP004.228.036
	4,0 / 0.157	SP004.070.040 STE	SP004.101.040 STE	SP004.127.040 STE	SP004.152.040 STE	SP004.228.040 STE
	4,0 / 0.157	SP004.070.040	SP004.101.040	SP004.127.040	SP004.152.040	SP004.228.040
	4,8 / 0.189	SP004.070.048 STE	SP004.101.048 STE	SP004.127.048 STE	SP004.152.048 STE	SP004.228.048 STE
	4,8 / 0.189	SP004.070.048	SP004.101.048	SP004.127.048	SP004.152.048	SP004.228.048

Rotierende Instrumente

Rotary instruments



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Tabellen und Bezeichnungen

Tables and designations

#
Schneidenzahl
Number of flutes

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

B
Strichzeichnung
(1:1)
Line drawing (1:1)

Ø
Kopfdurchmesser
Head diameter

KL
Kopflänge
Head length

L
L: Länge
L: Length

L: Länge
L: Length

Order-Nr.
Order-No.

High Speed

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

Round Shank

**Aesculap®
Hilan XS®**

Nummernsystem · Rotierende Instrumente

Numbering system · Rotary instruments



1

2

3

4

Material · Material

Form · Shape

Form · Shape

Ausführung · Versions

Schaft · Shank

NC/ = Hartmetall

TC Tungsten carbide

NS = Rostfreier Stahl
Stainless steel

ND = Diamant
Diamond

D = Diamant grob
Diamond coarse

01 = Rund · Round

03 = Zylinder
Cylinder

04 = Zylinder rund
Cylinder round

04 = Olive

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

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

35

- = Fußfräser

41 Foot cutter

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

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

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

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

029 = L 44,5 mm

098 = AO

501/502 = Jakobs

555 = ▲

526 = I

525 = II

527 = III

511 = ▲

512 = I

513 = II

514 = III

515 = O

516 = M

517 = AM

561 = L 70,0

562 = L 95,0

563 = L 125,0

Round Shank

J-Notch

Dental

Twist Drills
AO

Twist Drills
Jakobs

Aesculap
Hilan XS (1)

Aesculap
Hilan (1)

Stryker TPS (2)

Nouvag (3)
HighSurg

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

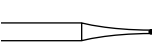
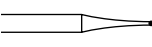
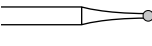
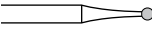
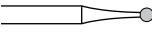
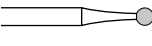
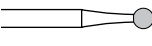
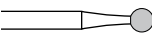
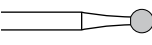
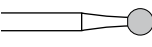
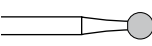
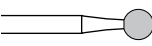
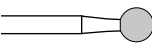
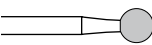
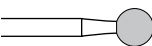
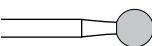
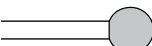
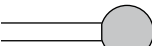
1905/1908 → Schaftart/shank type .563



Rostfreier Stahl · Rund

Stainless steel · Round



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



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



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	NS0150.561 STE	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*

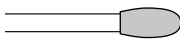
NS04...	Ø (mm)	# S/FL	KL/HL (mm)	(L = mm) 70	(L = mm) 125				
Nouvag HighSurg 30									
Handstück / handpiece									
				1903/1906	1905/1908				
	4,0	10	9,0	NS0407.561 STE	NS0407.563 STE				
	5,0	12	10,0	NS0409.561 STE					



Rostfreier Stahl · Ei

Stainless steel · Egg

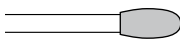


	NS09...	Ø (mm)	# S/FL	KL/HL (mm)	(L = mm) 55					
					J-Notch					
		4,0	10	9,5	NS0903.016 STE					
		4,0	10	9,5	NS0903.016					
		6,0	14	9,5	NS0909.016 STE					
		6,0	14	9,5	NS0909.016					

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*

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*

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*

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



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



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

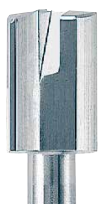
Stainless steel · Acorn · High Speed · Nouvag HighSurg 30



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			
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



Rostfreier Stahl · Stainless steel

	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
					NS1701.004	NS1701.027	NS1701.012	NS1701.026		NS1701.018
		1,2	2	10,0			NS1702.012 STE	NS1702.026 STE	NS1702.016 STE	
							NS1702.012	NS1702.026	NS1702.016	
		1,5	2	6,6	NS1703.004 STE	NS1703.027 STE		NS1703.026 STE		NS1703.018 STE
					NS1703.004	NS1703.027		NS1703.026		NS1703.018
		2,0	2	6,6	NS1704.004 STE					
					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					
		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



NS27...	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		NS2766.562 STE				
	2,0	2	20,0	NS2789.561 STE	NS2789.562 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



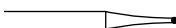
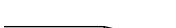
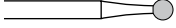
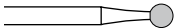
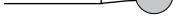
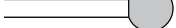
									
NS27...	Ø (mm)	# S/FL	KL/HL (mm)	(L = mm) 51,80	(L = mm) 92,7	(L = mm) 122,7			
Aesculap Hilan XS									
Handstück / handpiece ▲				I		II			
	1,5	2	20,0	NS2766.555 STE	NS2766.526 STE	NS2766.525 STE			
	1,5	2	20,0	NS2766.555	NS2766.526	NS2766.525			
	2,0	2	20,0		NS2789.526 STE				
	2,0	2	20,0		NS2789.526				



Hartmetall · Rund

Tungsten carbide · round



										
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			NC0108.004 STE	NC0108.009 STE	NC0108.012 STE		NC0108.014 STE	
	4,0	8			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			NC0110.004 STE	NC0110.009 STE			NC0110.014 STE	
	6,0	8			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



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



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



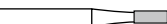
NC03...	Ø (mm)	# S/FL	KL/HL (mm)	(L = mm) 44,5	(L = mm) 51	(L = mm) 70	(L = mm) 73		
				Round Shank					
	1,0	6	6,0		NC0302.004 STE				
	1,0	6	6,0		NC0302.004				
	1,2	8	4,2	NC0321.002 STE		NC0321.009 STE			
	1,2	8	4,2	NC0321.002		NC0321.009			
	1,4	6	4,4	NC0318.002 STE					
	1,4	6	4,4	NC0318.002					
	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

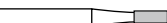


	NC03...	Ø (mm)	# S/FL	KL/HL (mm)	(L = mm) 44,5	(L = mm) 51				
	Round Shank									
		1,6	6	4,4	NC0307.002 STE	NC0307.004 STE				
		1,6	6	4,4	NC0307.002	NC0307.004				

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

Tungsten carbide · tapered



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



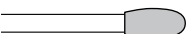
NC22...	Ø (mm)	# S/FL	KL/HL (mm)	(L = mm) 44,5 - 51,5					
				Round Shank					
	4,0	12	13,0	NC2215.039 STE					
	4,0	12	13,0	NC2215.039					
	4,0	16	8,0	NC2219.039 STE					
	4,0	16	8,0	NC2219.039					
	5,0	16	13,0	NC2216.039 STE					
	5,0	16	13,0	NC2216.039					
	6,0	20	11,0	NC2220.039 STE					
	6,0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



Hartmetall · Ei

Tungsten carbide · Egg

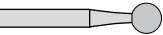


	NC09...	Ø (mm)	# S/FL	KL/HL (mm)	(L = mm) 48	(L = mm) 70	(L = mm) 95	(L = mm) 44,5	(L = mm) 55	
					Round Shank			J-Notch		
		4,0	8	8,0	NC0901.003 STE	NC0901.009 STE	NC0901.012 STE	NC0901.014 STE	NC0901.016 STE	
		4,0	8	8,0	NC0901.003	NC0901.009	NC0901.012	NC0901.014	NC0901.016	
		5,5	10	10,0	NC0905.003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

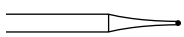
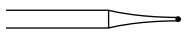
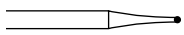
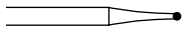
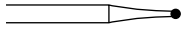
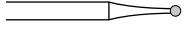
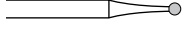
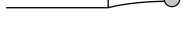
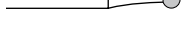
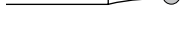
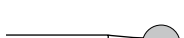
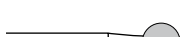
Smooth Line Carbide · Ei

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	8,5	TC9SL040.073 STE	TC9SL040.065 STE				
		4,0	8	8,5	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


									
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		

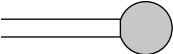
* = schlank zulaufender Hals / slim tapering neck



Diamant · Rund · Medium

Diamond · round · medium

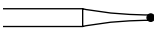
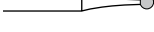
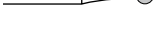
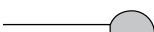


									
ND01...	Ø (mm)			(L = mm) 57	(L = mm) 70	(L = mm) 95	(L = mm) 125		
Round Shank									
	7,0			ND0147.006 STE	ND0147.009 STE	ND0147.012 STE	ND0147.026 STE		
	7,0			ND0147.006	ND0147.009	ND0147.012	ND0147.026		

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			
Aesculap 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



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



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				
	3,0							
	4,0		DS01104.562 STE	DS01104.563 STE				
	4,0							



Diamant · Diamond

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 · für Cochlea Implantate

Diamond · Barrel · medium · for Cochlea Implants



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 · für Cochlea Implantate

Diamond · Cylinder · medium · for Cochlea Implants



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 · Zylinder · High Speed · Medium · Nouvag HighSurg 30
Diamond · Cylinder · High Speed · medium · Nouvag HighSurg 30



ND 04...	Ø (mm)	KL/HL (mm)		(L = mm) 70					
Nouvag HighSurg 30									
Handstück / handpiece 1903/1906									
	0,6	2,0		ND0445.561 STE					
	0,6	2,0							

Diamant · Zylinder lang · High Speed · Medium · Nouvag HighSurg 30
Diamond · Cylinder long · High Speed · medium · Nouvag HighSurg 30



ND 04...	Ø (mm)	KL/HL (mm)		(L = mm) 70					
Nouvag HighSurg 30									
Handstück / handpiece 1903/1906									
	2,0	15,0		ND0403.561 STE					
	2,0	15,0							

Diamant · Ei · High Speed · Medium · Nouvag HighSurg 30
Diamond · Egg · High Speed · medium · Nouvag HighSurg 30

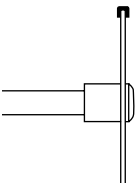


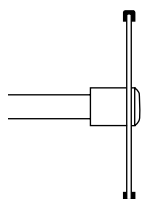
ND 09...	Ø (mm)	KL/HL (mm)		(L = mm) 70					
Nouvag HighSurg 30									
Handstück / handpiece 1903/1906									
	0,6	8,0		ND0911.561 STE					
	0,6	8,0							



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 Steel Cleaning brush – can be sterilized, with metal handle and replaceable brush made of stainless steel
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9873 M	Nylonreinigungsbürste – sterilisierbar, Metall-Handgriff mit auswechselbarer Nylonbürste Nylon cleaning brush – can be sterilized, with metal handle and replaceable nylon brush
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9792 M	Ersatzbürste Replacement brush
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9874 M	Ersatzbürste Nylon Replacement nylon brush
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**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	22,0	NS3703.036 STE
	2,2	3	22,0	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 · gedrahte 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 · gedrahte 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 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 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) 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	



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	



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	

Shaver blades

Shaver blades



GENIUS Shaver blades (wiederverwendbar)

GENIUS Shaver blades (reusable)

Durchmesser/ Diameter mm	GENIUSdrive Linvatec (Arthrex)	Dyonics EP1 Powermax Elite*		
3,5	GE0135.LI	GE0135.DY	01 = Aggressive Meniscus Cutter	
4,2	GE0142.LI	GE0142.DY	02 = BiCut	
5,5	GE0155.LI	GE0155.DY	03 = Full Radius Resector	
4,2	GE0242.LI	GE0242.DY	04 = Aggressive Full Radius Resector	
3,5	GE0335.LI	GE0335.DY	05 = Bevel Edge Cutter	
4,2	GE0342.LI	GE0342.DY	06 = Round Bur	
5,5	GE0355.LI	GE0355.DY	07 = Oval Bur	
3,5	GE0435.LI	GE0435.DY	08 = Tapered Bur	
4,2	GE0442.LI	GE0442.DY		
5,5	GE0455.LI	GE0455.DY		
4,2		GE0542.DY		
4,2	GE0642.LI	GE0642.DY		
5,5	GE0655.LI	GE0655.DY		
6,5	GE0665.LI	GE0665.DY		
5,5	GE0755.LI	GE0755.DY		
6,5	GE0765.LI	GE0765.DY		
5,5	GE0855.LI	GE0855.DY		

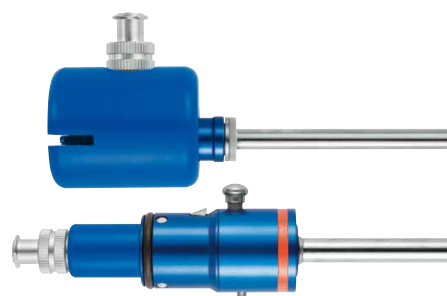
*nicht für/not for Minimotor

BiCut

doppelseitig geöffneter
Aggressive Full Radius Resector
opened on both sides
Aggressive Full Radius Resector



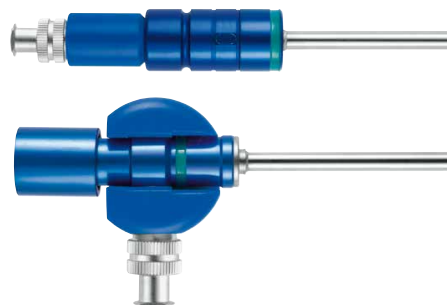
GENIUSadapter
für die validierte Aufbereitung
for validated reprocessing



Bestellnummer

Order number

GE 9001.DY – für/for
GEXXXX.DY-Shaver



Bestellnummer

Order number

GE 9101.LI – für/for
GEXXXX.LI-Shaver



GENIUS Shaver blades
GENIUS Shaver blades



9835M – GENIUSbox
(ohne Instrumentarium)
(box does not contain products)

Checkliste ZSVA/ZSVA check list:

Checkliste ZSVA - GENIUS Shaver Blades*

* Diese Checkliste ist eine Empfehlung und kein Ersatz für eine Schulung. Die Schulung ist ein zentraler Bestandteil der ZSVA. Die Schulung ist ein zentraler Bestandteil der ZSVA. Die Schulung ist ein zentraler Bestandteil der ZSVA.

V

Verpackung

Reinigungsanleitung

Einrichtung

Dear Customer! (ZSVA) Dear Customer! We are pleased to inform you that you have received your ZSVA. The ZSVA is a high-quality device that will help you to achieve the best results in your work. Please read the instructions carefully and follow the steps in the checklist to ensure that you are using the ZSVA correctly. If you have any questions, please contact your local distributor or the GENIUS support team. We are happy to help you. Thank you for choosing GENIUS. Sincerely, GENIUS Team

Find out everything about
www.geniusintl.de

	Prüfung	Checkliste Anweisung	Prüfung	Merkzeichen
Anwendung		1. Die ZSVA ist in der richtigen Position zu halten. 2. Die ZSVA ist in der richtigen Position zu halten. 3. Die ZSVA ist in der richtigen Position zu halten. 4. Die ZSVA ist in der richtigen Position zu halten. 5. Die ZSVA ist in der richtigen Position zu halten. 6. Die ZSVA ist in der richtigen Position zu halten. 7. Die ZSVA ist in der richtigen Position zu halten. 8. Die ZSVA ist in der richtigen Position zu halten. 9. Die ZSVA ist in der richtigen Position zu halten. 10. Die ZSVA ist in der richtigen Position zu halten.		1. ✓ Anwendung 2. ✓ Anwendung 3. ✓ Anwendung 4. ✓ Anwendung 5. ✓ Anwendung 6. ✓ Anwendung 7. ✓ Anwendung 8. ✓ Anwendung 9. ✓ Anwendung 10. ✓ Anwendung
Reinigungsanleitung		1. Die ZSVA ist in der richtigen Position zu halten. 2. Die ZSVA ist in der richtigen Position zu halten. 3. Die ZSVA ist in der richtigen Position zu halten. 4. Die ZSVA ist in der richtigen Position zu halten. 5. Die ZSVA ist in der richtigen Position zu halten. 6. Die ZSVA ist in der richtigen Position zu halten. 7. Die ZSVA ist in der richtigen Position zu halten. 8. Die ZSVA ist in der richtigen Position zu halten. 9. Die ZSVA ist in der richtigen Position zu halten. 10. Die ZSVA ist in der richtigen Position zu halten.		1. ✓ Reinigung 2. ✓ Reinigung 3. ✓ Reinigung 4. ✓ Reinigung 5. ✓ Reinigung 6. ✓ Reinigung 7. ✓ Reinigung 8. ✓ Reinigung 9. ✓ Reinigung 10. ✓ Reinigung

Die Checkliste ZSVA finden Sie unter:
*The ZSVA check list can be
downloaded from our website:*
www.kometmedical.de

Aufbereitung/Reprocessing:

Herstellerinformation zur Konformitätserklärung gemäß der Richtlinie 2006/95/EG gemäß 2014/53/EU (LVD)		Herstellerinformation zur Konformitätserklärung gemäß der Richtlinie 2006/95/EG gemäß 2014/53/EU (LVD)	
Bezeichnung Produkt: 3 Variante: 3	Signifikanter	Bezeichnung Produkt: 3 Variante: 3	GENUS Shaver Blades
Einzelne	Das Produkt ist ein elektrischer Rasierer, der aus einem Rasierkopf und einem Netzteil besteht. Das Produkt ist für den persönlichen Gebrauch bestimmt und ist nicht für den professionellen Gebrauch geeignet. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform.	Einzelne	Das Produkt ist ein elektrischer Rasierer, der aus einem Rasierkopf und einem Netzteil besteht. Das Produkt ist für den persönlichen Gebrauch bestimmt und ist nicht für den professionellen Gebrauch geeignet. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform.
Einzelne Einheit	Das Produkt ist ein elektrischer Rasierer, der aus einem Rasierkopf und einem Netzteil besteht. Das Produkt ist für den persönlichen Gebrauch bestimmt und ist nicht für den professionellen Gebrauch geeignet. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform.	Einzelne Einheit	Das Produkt ist ein elektrischer Rasierer, der aus einem Rasierkopf und einem Netzteil besteht. Das Produkt ist für den persönlichen Gebrauch bestimmt und ist nicht für den professionellen Gebrauch geeignet. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform. Das Produkt ist in Übereinstimmung mit den Anforderungen der Richtlinie 2006/95/EG und der Richtlinie 2014/53/EU (LVD) konform.
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Die Beschreibung des validierten
Verfahrens finden Sie unter:
*A description of the validated method
can be downloaded from our website:*
www.kometmedical.de

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	150	D01104.026	141	D01108.012 STE	141	EZ1312.M62 STE	54
9792M	150	D01104.026 STE	141	D01108.026	141	EZ1313.M00 STE	25
9835M	156	D01104.512	142	D01108.026 STE	141	EZ1313.M10 STE	38
9873M	150	D01104.512 STE	142	DM01102.012	143	EZ1313.M50 STE	77/87
9874M	150	D01104.525	141	DM01102.012 STE	143	EZ1313.M62 STE	54
9891.1	150	D01104.525 STE	141	DM01102.026	143	EZ1313.M80 STE	14
9891.2	150	D01104.526	141	DM01102.026 STE	143	EZ1313.M81 STE	21
9891.3	150	D01104.526 STE	141	DM01102.562 STE	143	EZ1314.M00 STE	25
9891.4	150	D01104.527	141	DM01102.563 STE	143	EZ1314.M10 STE	38
9891.5	150	D01104.527 STE	141	DS01104.012	143	EZ1314.M50 STE	77/87
9891.6	150	D01104.561 STE	142	DS01104.012 STE	143	EZ1314.M62 STE	54
9985M	150	D01104.562 STE	142	DS01104.026	143	EZ1314.M80 STE	14
D01100.006	141	D01104.563 STE	142	DS01104.026 STE	143	EZ1314.M81 STE	21
D01100.006 STE	141	D01105.006	141	DS01104.562 STE	143	EZ1912.M50 STE	77/87
D01100.009	141	D01105.006 STE	141	DS01104.563 STE	143	EZ1912.M62 STE	54
D01100.009 STE	141	D01105.009	141	DX01104.009	144	EZ1912.M81 STE	21
D01100.012	141	D01105.009 STE	141	DX01104.009 STE	144	EZ1913.L62.T70 STE	54
D01100.012 STE	141	D01105.012	141	DX01104.561 STE	144	EZ1913.M00 STE	25
D01100.026	141	D01105.012 STE	141	DX01106.009	144	EZ1913.M10 STE	38
D01100.026 STE	141	D01105.026	141	DX01106.009 STE	144	EZ1913.M50 STE	77/87
D01100.561 STE	142	D01105.026 STE	141	DX01106.561 STE	144	EZ1913.M62 STE	54
D01100.562 STE	142	D01106.006	141	EVO1310.08R	28	EZ1913.M80 STE	14
D01100.563 STE	142	D01106.006 STE	141	EVO1310.18R	40	EZ1913.M81 STE	21
D01101.006	141	D01106.009	141	EVO1310.58R	81/91	EZ1914.M00 STE	25
D01101.006 STE	141	D01106.009 STE	141	EVO1310.88R	17	EZ1914.M10 STE	38
D01101.009	141	D01106.012	141	EVO1312.59J	81/91	EZ1914.M50 STE	77/87
D01101.009 STE	141	D01106.012 STE	141	EVO1312.M62	60	EZ1914.M62 STE	54
D01101.012	141	D01106.026	141	EVO1313.07S	28	EZ1914.M80 STE	14
D01101.012 STE	141	D01106.026 STE	141	EVO1313.17S	40	EZ1914.M81 STE	21
D01101.026	141	D01106.561 STE	142	EVO1313.57S	81/91	EZ2210.M00 STE	25
D01101.026 STE	141	D01106.562 STE	142	EVO1313.807	17	EZ2210.M10 STE	38
D01102.006	141	D01106.563 STE	142	EVO1313.M62	60	EZ2210.M50 STE	77/87
D01102.006 STE	141	D01107.006	141	EVO1909.02R	28	EZ2210.M62 STE	54
D01102.009	141	D01107.006 STE	141	EVO1909.52R	81/91	EZ2210.M80 STE	14
D01102.009 STE	141	D01107.009	141	EVO1913.01S	28	EZ2210.M81 STE	21
D01102.012	141	D01107.009 STE	141	EVO1913.51S	81/91	EZ2212.M00 STE	25
D01102.012 STE	141	D01107.012	141	EVO1913.81S	17	EZ2212.M50 STE	77/87
D01102.026	141	D01107.012 STE	141	EVO1913.M62	60	EZ2212.M62 STE	54
D01102.026 STE	141	D01107.026	141	EVO1914.01T	28	EZ2212.M80 STE	14
D01102.561 STE	142	D01107.026 STE	141	EVO1914.51T	81/91	EZ2212.M81 STE	21
D01102.562 STE	142	D01107.512	142	EVO2510.06B	28	EZ2213.M00 STE	25
D01102.563 STE	142	D01107.512 STE	142	EVO2510.16B	40	EZ2213.M10 STE	38
D01103.006	141	D01107.525	141	EVO2510.56B	81/91	EZ2213.M50 STE	77/87
D01103.006 STE	141	D01107.525 STE	141	EVO2512.15J	40	EZ2213.M62 STE	54
D01103.009	141	D01107.526	141	EVO2513.05S	28	EZ2213.M80 STE	14
D01103.009 STE	141	D01107.526 STE	141	EVO2513.15S	40	EZ2213.M81 STE	21
D01103.012	141	D01107.527	141	EVO2513.55S	81/91	EZ2214.M00 STE	25
D01103.012 STE	141	D01107.527 STE	141	EVO2513.812	17	EZ2214.M10 STE	38
D01103.026	141	D01107.561 STE	142	EVO2513.M62	60	EZ2214.M50 STE	77/87
D01103.026 STE	141	D01107.562 STE	142	EZ1310.M00 STE	25	EZ2214.M62 STE	54
D01104.006	141	D01107.563 STE	142	EZ1310.M10 STE	38	EZ2214.M80 STE	14
D01104.006 STE	141	D01108.006	141	EZ1310.M50 STE	77/87	EZ2214.M81 STE	21
D01104.009	141	D01108.006 STE	141	EZ1310.M62 STE	54	EZ2215.M00 STE	25
D01104.009 STE	141	D01108.009	141	EZ1310.M80 STE	14	EZ2215.M50 STE	77/87
D01104.012	141	D01108.009 STE	141	EZ1310.M81 STE	21	EZ2215.M62 STE	54
D01104.012 STE	141	D01108.012	141	EZ1312.M50 STE	77/87	EZ2215.M80 STE	14



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EZ2215.M81 STE	21	GS904.100.040	98	KM3.108	68	KM33.206	71
EZ2513P.L62 STE	55	GS904.100.040 STE	98	KM3.108 STE	68	KM33.206 STE	71
EZ2513P.M62 STE	55	GS904.150.030	98	KM3.111	68	KM33.212	71
GE0135.DY	155	GS904.150.030 STE	98	KM3.111 STE	68	KM33.212 STE	71
GE0135.LI	155	GS905.030.032	97	KM3.114	68	KM33.225	71
GE0142.DY	155	GS905.030.032 STE	97	KM3.114 STE	68	KM33.225 STE	71
GE0142.LI	155	GS905.050.032	97	KM3.115	69	KM33.410	71
GE0155.DY	155	GS905.050.032 STE	97	KM3.115 STE	69	KM33.410 STE	71
GE0155.LI	155	KM004	34	KM3.125	69	KM33.412	71
GE0242.DY	155	KM004 STE	34	KM3.125 STE	69	KM33.412 STE	71
GE0242.LI	155	KM005	34	KM3.212	69	KM33.414	72
GE0335.DY	155	KM005 STE	34	KM3.212 STE	69	KM33.414 STE	72
GE0335.LI	155	KM006	34	KM3.215	69	KM33.521	72
GE0342.DY	155	KM006 STE	34	KM3.215 STE	69	KM33.521 STE	72
GE0342.LI	155	KM060	36	KM3.225	69	KM44K	34
GE0355.DY	155	KM060 STE	36	KM3.225 STE	69	KM44K STE	34
GE0355.LI	155	KM100C	33	KM3.254	69	KM458	37/42/51
GE0435.DY	155	KM100C STE	33	KM3.254 STE	69	KM458 STE	37/42/51
GE0435.LI	155	KM101	33	KM3.410	69	KM458.SY	86
GE0442.DY	155	KM101 STE	33	KM3.410 STE	69	KM458.SY STE	86
GE0442.LI	155	KM102	33	KM3.411	69	KM459	37/42/51
GE0455.DY	155	KM102 STE	33	KM3.411 STE	69	KM459 STE	37/42/51
GE0455.LI	155	KM106	33	KM3.412	70	KM460.ZI	94
GE0542.DY	155	KM106 STE	33	KM3.412 STE	70	KM460.ZI STE	94
GE0642.DY	155	KM135	20	KM3.413	70	KM461	37/42/51
GE0642.LI	155	KM135 STE	20	KM3.413 STE	70	KM461 STE	37/42/51
GE0655.DY	155	KM14001	46	KM3.414	70	KM462.ZI	94
GE0655.LI	155	KM14001 STE	46	KM3.414 STE	70	KM462.ZI STE	94
GE0665.DY	155	KM14002	46	KM3.511	70	KM473	37/42/51
GE0665.LI	155	KM14002 STE	46	KM3.511 STE	70	KM473 STE	37/42/51
GE0755.DY	155	KM156208.SY	82/92	KM3.525	70	KM486208.S63	61
GE0755.LI	155	KM156208.SY STE	82/92	KM3.525 STE	70	KM486208.S63 STE	61
GE0765.DY	155	KM240	34	KM3002	33/46/52	KM486209.M63	61
GE0765.LI	155	KM240 STE	34	KM3002 STE	33/46/52	KM486209.M63 STE	61
GE0855.DY	155	KM250R	66	KM3005	33/46/52	KM48K	34
GE0855.LI	155	KM250R STE	66	KM3005 STE	33/46/52	KM48K STE	34
GE9001.DY	155	KM275R	66	KM3006	33/46/52	KM5140.010	73
GE9101.LI	155	KM275R STE	66	KM3006 STE	33/46/52	KM5140.010 STE	73
GP001.089.032	97	KM277R	67	KM3101	35/47/53	KM5140.011	73
GP001.089.032 STE	97	KM277R STE	67	KM3101 STE	35/47/53	KM5140.011 STE	73
GP002.089.032	97	KM278R.SY	86	KM32	36	KM5140.012	73
GP002.089.032 STE	97	KM278R.SY STE	86	KM32 STE	36	KM5140.012 STE	73
GP003.070.023	97	KM28093.AC	18	KM325R	67	KM5140.020	73
GP003.070.023 STE	97	KM28093.AC STE	18	KM325R STE	67	KM5140.020 STE	73
GS900.100.000	98	KM280R.ZI	94	KM33.103	70	KM5140.106	74
GS900.130.000	98	KM280R.ZI STE	94	KM33.103 STE	70	KM5140.106 STE	74
GS901.033.032	97	KM3.102	68	KM33.105	70	KM5140.107	74
GS901.033.032 STE	97	KM3.102 STE	68	KM33.105 STE	70	KM5140.107 STE	74
GS901.050.032	97	KM3.103	68	KM33.111	70	KM5140.123	74
GS901.050.032 STE	97	KM3.103 STE	68	KM33.111 STE	70	KM5140.123 STE	74
GS902.150.032	98	KM3.104	68	KM33.114	71	KM5140.133	74
GS902.150.032 STE	98	KM3.104 STE	68	KM33.114 STE	71	KM5140.133 STE	74
GS903.062.032	97	KM3.105	68	KM33.115	71	KM5140.233	75
GS903.062.032 STE	97	KM3.105 STE	68	KM33.115 STE	71	KM5140.233 STE	75
GS904.100.030	98	KM3.106	68	KM33.125	71	KM5160.011	75
GS904.100.030 STE	98	KM3.106 STE	68	KM33.125 STE	71	KM5160.011 STE	75



Fig-Nr. Fig No.	Seite Page	Fig-Nr. Fig No.	Seite Page	Fig-Nr. Fig No.	Seite Page	Fig-Nr. Fig No.	Seite Page
KM5160.012	75	KM609.M62	63	KM8672.AC	19	KMS1913.31S STE	43/48
KM5160.012 STE	75	KM609.M62 STE	63	KM8672.AC STE	19	KMS1913.51S STE	79/89
KM5160.123	75	KM615.S63	63	KM8673.AC	19	KMS1913.81S STE	15
KM5160.123 STE	75	KM615.S63 STE	63	KM8673.AC STE	19	KMS1913.L00 STE	26
KM5160.233	76	KM620.S63	63	KM8674.AC	19	KMS1913.L62 STE	57
KM5160.233 STE	76	KM620.S63 STE	63	KM8674.AC STE	19	KMS1913.L62.T70 STE	58
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KM519.013 STE	82/92	KM645.C62 STE	64	KMS0004.SY STE	80/90	KMS1914.M30 STE	43/48
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KM519.015 STE	83/93	KM648.C62 STE	64	KMS1309.M62 STE	56	KMS1995.L00 STE	26
KM519.017	83/93	KM650.S63	64	KMS1310.08R STE	26	KMS1995.L62 STE	57
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KM519.025 STE	83/93	KM71.132 STE	29	KMS1310.M62 STE	56	KMS2210.M30 STE	43/48
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KM51915.C62 STE	62	KM71.451 STE	30	KMS1312.M62 STE	56	KMS2213.57F STE	79/89
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KM51915.C80 STE	18	KM71.452 STE	30	KMS1312.S50 STE	78/88	KMS2213.M30 STE	43/48
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KM51917.DS STE	41	KM71.456 STE	31	KMS1313.C62 STE	56	KMS2213F.M81 STE	23
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KM51917.S62 STE	62	KM71.457 STE	31	KMS1313.M62 STE	56	KMS2295F.M62 STE	58
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KM51917.S81 STE	24	KM71.458 STE	31	KMS1313.S62 STE	56	KMS2510.06B STE	27
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KM51925.C00 STE	29	KM71.472 STE	31	KMS1395.M62 STE	56	KMS2510.56B STE	80/90
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KM51925.C80 STE	18	KM71.610 STE	44/49	KMS1909.M62 STE	57	KMS2512.05J STE	27
KM51925.C81	24	KM71.652	44/49	KMS1910.S62 STE	57	KMS2512.15J STE	39
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KMS2514.15T STE	39	KW002.070.009	105	KW003.127.009	106	KW004.228.009	107
KMS2514.55T STE	80/90	KW002.070.009 STE	105	KW003.127.009 STE	106	KW004.228.009 STE	107
KMS2514.85T STE	16	KW002.070.011	105	KW003.127.011	106	KW004.228.011	107
KMS2514.L62 STE	59	KW002.070.011 STE	105	KW003.127.011 STE	106	KW004.228.011 STE	107
KMS2514.M62 STE	59	KW002.070.014	105	KW003.127.014	106	KW004.228.014	107
KMS2514.M81 STE	23	KW002.070.014 STE	105	KW003.127.014 STE	106	KW004.228.014 STE	107
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KMS2595.M00 STE	27	KW002.101.014	105	KW003.152.014	106	NC0101.012	130
KMS2595.M62 STE	59	KW002.101.014 STE	105	KW003.152.014 STE	106	NC0101.012 STE	130
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KW001.127.011 STE	104	KW002.228.011 STE	105	KW004.101.011 STE	107	NC0104.012 STE	130
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KW001.127.014 STE	104	KW002.228.014 STE	105	KW004.101.014 STE	107	NC0104.014 STE	130
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KW001.152.007 STE	104	KW003.070.007 STE	106	KW004.127.007 STE	107	NC0105.004	130
KW001.152.009	104	KW003.070.009	106	KW004.127.009	107	NC0105.004 STE	130
KW001.152.009 STE	104	KW003.070.009 STE	106	KW004.127.009 STE	107	NC0105.009	130
KW001.152.011	104	KW003.070.011	106	KW004.127.011	107	NC0105.009 STE	130
KW001.152.011 STE	104	KW003.070.011 STE	106	KW004.127.011 STE	107	NC0105.012	130
KW001.152.014	104	KW003.070.014	106	KW004.127.014	107	NC0105.012 STE	130
KW001.152.014 STE	104	KW003.070.014 STE	106	KW004.127.014 STE	107	NC0105.014	130
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KW001.228.007 STE	104	KW003.101.007 STE	106	KW004.152.007 STE	107	NC0106.004	130
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NC0901.003 STE	135	ND0124.512 STE	139	ND0134.006 STE	136	ND0138.561 STE	138
NC0901.009	135	ND0124.513	139	ND0134.009	136	ND0138.562 STE	138
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NC0905.009 STE	135	ND0128.012 STE	136	ND0135.009 STE	136	ND0140.009 STE	136
NC0905.012	135	ND0128.016	136	ND0135.012	136	ND0140.012	136
NC0905.012 STE	135	ND0128.016 STE	136	ND0135.012 STE	136	ND0140.012 STE	136
NC1803.004	149	ND0128.026	136	ND0135.016	136	ND0140.026	136
NC1803.004 STE	149	ND0128.026 STE	136	ND0135.016 STE	136	ND0140.026 STE	136
NC1805.009	149	ND0128.525	137	ND0135.026	136	ND0140.525	137
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NC1806.009	149	ND0128.561 STE	138	ND0135.526	137	ND0140.527	137
NC1806.009 STE	149	ND0128.562 STE	138	ND0135.526 STE	137	ND0140.527 STE	137
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NS3705.036 STE	152	PC532.066 STE	85	S2732.501 STE	101	SP001.070.028 STE	104
NS3706.027	152	PC532.067	85	S2733.501	101	SP001.070.032	104
NS3706.027 STE	152	PC532.067 STE	85	S2733.501 STE	101	SP001.070.032 STE	104
NS3801.005	152	S2709.098	100	S2734.501	101	SP001.070.036	104
NS3801.005 STE	152	S2709.098 STE	100	S2734.501 STE	101	SP001.070.036 STE	104
NS3801.027	152	S2710.098	100	S2735.501	101	SP001.070.040	104
NS3801.027 STE	152	S2710.098 STE	100	S2735.501 STE	101	SP001.070.040 STE	104
NS3803.009	152	S2711.098	100	S2736.501	101	SP001.070.048	104
NS3803.009 STE	152	S2711.098 STE	100	S2736.501 STE	101	SP001.070.048 STE	104
NS3804.027	152	S27113.030	102	S2737.502	101	SP001.101.016	104
NS3804.027 STE	152	S27113.030 STE	102	S2737.502 STE	101	SP001.101.016 STE	104
NS3805.027	152	S27114.030	102	S2738.502	101	SP001.101.020	104
NS3805.027 STE	152	S27114.030 STE	102	S2738.502 STE	101	SP001.101.020 STE	104



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SP001.101.028	104	SP001.228.048	104	SP002.152.028	105	SP003.101.048	106
SP001.101.028 STE	104	SP001.228.048 STE	104	SP002.152.028 STE	105	SP003.101.048 STE	106
SP001.101.032	104	SP002.070.016	105	SP002.152.032	105	SP003.127.016	106
SP001.101.032 STE	104	SP002.070.016 STE	105	SP002.152.032 STE	105	SP003.127.016 STE	106
SP001.101.036	104	SP002.070.020	105	SP002.152.036	105	SP003.127.020	106
SP001.101.036 STE	104	SP002.070.020 STE	105	SP002.152.036 STE	105	SP003.127.020 STE	106
SP001.101.040	104	SP002.070.024	105	SP002.152.040	105	SP003.127.024	106
SP001.101.040 STE	104	SP002.070.024 STE	105	SP002.152.040 STE	105	SP003.127.024 STE	106
SP001.101.048	104	SP002.070.028	105	SP002.152.048	105	SP003.127.028	106
SP001.101.048 STE	104	SP002.070.028 STE	105	SP002.152.048 STE	105	SP003.127.028 STE	106
SP001.127.016	104	SP002.070.032	105	SP002.228.016	105	SP003.127.032	106
SP001.127.016 STE	104	SP002.070.032 STE	105	SP002.228.016 STE	105	SP003.127.032 STE	106
SP001.127.020	104	SP002.070.036	105	SP002.228.020	105	SP003.127.036	106
SP001.127.020 STE	104	SP002.070.036 STE	105	SP002.228.020 STE	105	SP003.127.036 STE	106
SP001.127.024	104	SP002.070.040	105	SP002.228.024	105	SP003.127.040	106
SP001.127.024 STE	104	SP002.070.040 STE	105	SP002.228.024 STE	105	SP003.127.040 STE	106
SP001.127.028	104	SP002.070.048	105	SP002.228.028	105	SP003.127.048	106
SP001.127.028 STE	104	SP002.070.048 STE	105	SP002.228.028 STE	105	SP003.127.048 STE	106
SP001.127.032	104	SP002.101.016	105	SP002.228.032	105	SP003.152.016	106
SP001.127.032 STE	104	SP002.101.016 STE	105	SP002.228.032 STE	105	SP003.152.016 STE	106
SP001.127.036	104	SP002.101.020	105	SP002.228.036	105	SP003.152.020	106
SP001.127.036 STE	104	SP002.101.020 STE	105	SP002.228.036 STE	105	SP003.152.020 STE	106
SP001.127.040	104	SP002.101.024	105	SP002.228.040	105	SP003.152.024	106
SP001.127.040 STE	104	SP002.101.024 STE	105	SP002.228.040 STE	105	SP003.152.024 STE	106
SP001.127.048	104	SP002.101.028	105	SP002.228.048	105	SP003.152.028	106
SP001.127.048 STE	104	SP002.101.028 STE	105	SP002.228.048 STE	105	SP003.152.028 STE	106
SP001.152.016	104	SP002.101.032	105	SP003.070.016	106	SP003.152.032	106
SP001.152.016 STE	104	SP002.101.032 STE	105	SP003.070.016 STE	106	SP003.152.032 STE	106
SP001.152.020	104	SP002.101.036	105	SP003.070.020	106	SP003.152.036	106
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SP001.152.028 STE	104	SP002.101.048 STE	105	SP003.070.028 STE	106	SP003.152.048 STE	106
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SP001.228.016	104	SP002.127.032	105	SP003.101.016	106	SP003.228.032	106
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SP001.228.024	104	SP002.127.040	105	SP003.101.024	106	SP003.228.040	106
SP001.228.024 STE	104	SP002.127.040 STE	105	SP003.101.024 STE	106	SP003.228.040 STE	106
SP001.228.028	104	SP002.127.048	105	SP003.101.028	106	SP003.228.048	106
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