



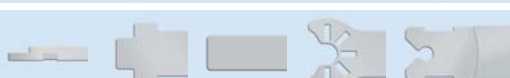






Aesculap	Acculan Comfort Sternum Saw GB091	Accucat GP24R Reciprocating Saw GD304/310 For retainer GC610R	
Synthes AO Clinical House Sodem · Rodal	Compact Air Drive Power Drive Air Power Drive Sodem	Rodal 11.06 Battery Power Line Synthes Mini 512-700 Synthes Colibri	
ConMed Linvatec 3M Tava	Maxi Driver Mini Driver I Mini Driver II	Micro Driver Reciprocating Saw Tava Micro Line	
ConMed Linvatec Hall	Power Pro Hall 3/4 MPower 6300 Versipower Plus	Micro 100 Micro Choice Reciprocating Saw Micro-E	
Stryker	EHD System 200/4/5 Sagittal TPS Command 2	TPS Command 2 Sternum 4207 Reciprocating Saw	
MicroAire	Micro Choice Micro-Sagittal	Micro Reciprocating Saw 7000 Series 7600 Series	
Bien Air Medicon Nouvag · Karl Storz	Oscillating Micro Saws Reciprocating Saw Micro Reciprocating Saw Micro Sagittal Saw		
DeSoutter	MPX, MCX System SX-500 Sagittal DPX-575, KDX 600 M175-T, M176-T	Micro Drive	
Sternum	Sternum fittings		



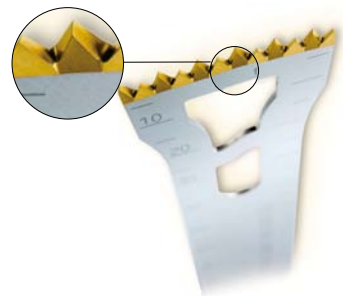
①
宽度
Width



③
刃口厚度
Cutting thickness



材质的不同厚度与常用的膝关节植入物的厚度能够完全吻合
The material thickness matches ideally with any template for all commonly used knee implants,



专门设计并拥有专利的锯齿
The patented and specially designed toothing

④
厚度
Material thickness

厚度 · Material thickness

0,25 mm · 0.010"	0,38 mm · 0.015"	0,60 mm · 0.024"	0,89 mm · 0.035"	1,27 mm · 0.050"
0,30 mm · 0.012"	0,40 mm · 0.016"	0,70 mm · 0.028"	1,00 mm · 0.039"	1,37 mm · 0.054"
0,35 mm · 0.014"	0,50 mm · 0.020"	0,80 mm · 0.031"	1,19 mm · 0.047"	1,47 mm · 0.058"

小骨头手术的锯片

Saw Blades for Small Bone Surgery

固美医疗已经通过一个新的、拥有专利的制造工序完成锯齿成型，从而避免使用过程中的偏移现象。

KOMET MEDICAL has achieved an innovative tooth setting without compromising the function of the offset by using a patented manufacturing process.

专门的蚀刻技术确保了锯片上所有的锯齿都准确的排列成一行，这项技术带来完美的切割表现，并且降低了热坏死的风险。

A special etching technique ensures that the teeth of the blade are arranged in an exact row. This technique results in a perfect cutting performance, which reduces the risk of thermal necrosis.

这个灵感来自于大自然、蜂巢型的设计具有两大好处：最大的吸收了切割部位产生的热气，同时又保证锯片最佳的稳定性。因此，即使是最易损的骨头都能被安全切割。

The honeycombed design taken from nature allows both, a maximum absorption of the coolant in the cutting area and an optimal stability of the saw blade. Hence, even the most filigree bones can be cut safely.

