









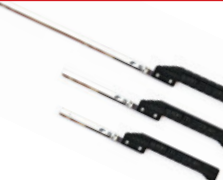





THE VIEW OF THE ESSENTIAL



  		coating	soft tissue	hard tissue	cryostat	ribbon sectioning	angle	pcs/box	L x W	thickness	package size
<b>PREMIUM LOW PROFILE - DISPOSABLE BLADES</b>											
	<b>MS200</b> (Art.-Nr. 109211) LATEST PLASMA TECHNOLOGY All-rounder blade, ideally suited for all types of tissue. Short trimming time, very good cutting quality. Especially good for ribbon sectioning cuts, even with very thin cuts. Also suitable for industrial research applications for cutting paraffin and plastic embedded samples. Unique hardened cutting edge and excellent durability.	Plasma	●	●		●	35°	50	80 x 8 mm	0,25 mm	116 x 53 x 25 mm
	<b>MS300</b> (Art.-Nr. 109212) LATEST PLASMA TECHNOLOGY A very sharp specialized blade, equally good for soft and hard tissue also recommended for cutting bone tissue. Ideal for FNA (Fine-Needle Aspiration) specimens, biopsies, mamma, lymph nodes and other tissue types as well as for ribbon sectioning.	Plasma	●	●	●	●	35°	50	80 x 8 mm	0,25 mm	116 x 53 x 25 mm
	<b>MS22</b> (Art.-Nr. 109214) LATEST PLASMA TECHNOLOGY Special blade with an angle of 22° and unique plasma coating is often used for soft tissue samples. In histopathological diagnostics and industry, it impresses with its extreme sharpness, which enables precise cuts.	Plasma	●			●	22°	50	80 x 8 mm	0,25 mm	116 x 53 x 25 mm
	<b>MS24</b> (Art.-Nr. 109207) Robust blade with excellent sharpness and durability. Suitable for hard tissues but also for soft tissues and bone biopsies. Even for hard and difficult tissue like uterus and colon cuts. Very good results also with animal preparations. Excellent references for cryostat.	Teflon	●	●	●	●	35°	50	80 x 8 mm	0,25 mm	116 x 53 x 25 mm
	<b>MS33</b> (Art.-Nr. 109206) Blade for all types of tissue especially for applications where extremely thin, high-quality sections are required. Suitable also for skin biopsy. Short trimming time and increased durability.	Teflon	●	●		●	30°	50	80 x 8 mm	0,25 mm	116 x 53 x 25 mm
<b>PREMIUM HIGH PROFILE - DISPOSABLE BLADES</b>											
	<b>HIGH PROFILE</b> (Art.-Nr. 109213) LATEST PLASMA TECHNOLOGY High profile blade with excellent references for cryostat and ribbon sectioning. Special hardened cutting edge, short trimming time and excellent durability.	Plasma	●	●	●	●	35°	50	80 x 14 mm	0,32 mm	105 x 55 x 28 mm
<b>TRIMMING KNIVES</b>											
	<b>130 MM</b> (Art.-Nr. 109220) <b>260 MM</b> (Art.-Nr. 109221) For cutting tissue samples without causing deformation for large tissue blocks.						22°	50	130/260 x 18 mm	0,25 mm	160 x 56 x 35 mm 290 x 56 x 35 mm
<b>HANDLES AND ACCESSORIES</b>											
	<b>HANDLES</b> (Art.-Nr. 109223) for trimming knife 260mm (Art.-Nr. 109222) for trimming knife 130mm (Art.-Nr. 109226) for disposable blade 80mm		<b>GRIP</b> (Art.-Nr. 109225) Grip for a touchless inserting of 80mm disposable blades. Also suitable for all other brands.								
	<b>DISPOSABLE BLADES ADAPTER FOR KNIFE HOLDER</b> With the MICROS disposable blade adapter, an existing blade holder can easily be changed into a disposable blade holder. The adapter is made of high-quality stainless steel and is suitable for low profile and high profile blades.		<b>STEEL KNIVES FOR MICROTOMES</b> Tungsten carbide carbide knife type "D" 16 cm								