►LINDSTRÖM[®]

6151

Micro Edge Shear Cutter with Tapered Head 0.2 - 1.6 mm



PRODUCT DETAILS

Their machine-ground symmetrical edge angles deliver a consistent Micro EDGE cut result, suitable for fine cutting work on sensitive electronics and precious metals, with a tapered head that facilitates access to compact spaces.
Perfect for jewelry, watchmaking, fine

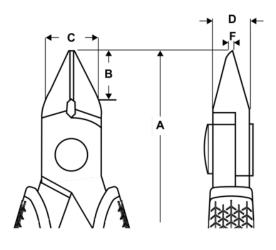
mechanics, radio technicians, industrial electricians, mechatronics engineers, and electronics engineers.

• The bypass cutting action mitigates the impact on the workpiece (Cu max. ø1.6 mm; Fe max. ø1 mm) to deliver a clean, flat cut.

• Micro EDGE cut: Expert shear cutting technology and a controlled edge misalignment of 0.2 mm deliver a clean, precise cut on even the thinnest wires.

- High-performance alloy steel body for excellent durability and long-lasting performance, with precision-ground cutting edges that are induction-hardened at 63-65 HRC.
- Return spring and opening limiter for smooth operation that helps minimize hand fatigue.
- Bi-material and ESD-safe dissipative handles eliminate electrostatic buildup and permit a slow charge equalization.





Produ	ct: 6151								
	Tapered	<Â>	М		Micro EDGE	Ξ			
	0.2-1.6 mm		0.01-0.06 in	₽₿	0.2-1.2 mm	1			
₽⊗	0.01-0.047 in	Α	134 mm	Α	5.28 in				
Β	14 mm	Β	0.55 in	С	15 mm				
С	0.59 in	D	5 mm	D	0.2 inch				
F	1 mm	F	0.04 in	g	54.4 g				
Ω	Dissipative								
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