

Microstrip for PTFE insulation

- For stripping PTFE-insulated copper cables with ultra-fine cores and cross-sections of AWG 40–26 (roughly equivalent to 0.005–0.14 mm²)
- Fixed end stop for cross-section ranges AWG 36/34 and 40/38 (roughly equivalent to 0.01–0.02 mm² and 0.005–0.008 mm²)
- End stop can be activated for cross-section ranges AWG 28/26 and 32/30 (roughly equivalent to 0.08–0.14 mm² and 0.03–0.06 mm²)
- Two laser-marked stripping positions on each of the front and rear sides



YouTube



Art. No. 8007 5001 3



Profiled cutting edge with V-blades



Front side with fixed end stop for AWG 36/34 and 40/38



Rear side with activated end stop for AWG 28/26 and 32/30

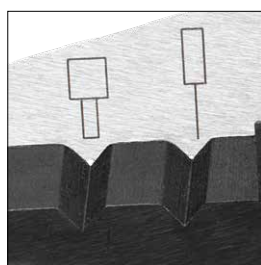
Art. No.	EAN 4049002	Description	Capacity	↔ mm	⚖ g
8007 5001 3	024610	black-oxide finish, 2-component grips	0.005 – 0.14 mm ² / AWG 40 – 26	135	91

Fibre Optic Microstripper 125/250

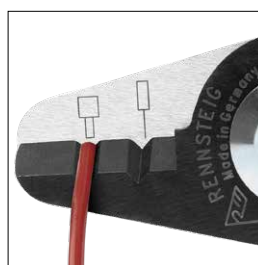
- High-precision stripping tool for fibre-optic cables
- Two stripping points defined by a fixed end stop enable the non-destructive removal of primary and secondary coatings (125 µm/250 µm)
- Hardened tool steel, black oxide surface finish
- Comfortable and ergonomic 2-component grips



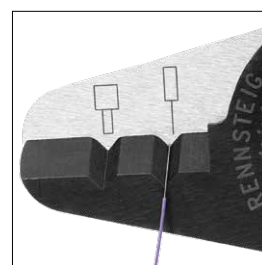
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Profiled cutting edge with V-blades



Removing the secondary coating



Removing the primary coating

Art. No.	EAN 4049002	Description	↔ mm	⚖ g
8007 5000 3	025051	Fibre Optic Microstripper 125/250	135	86