45-163 Coaxial Cable Stripper 3.2-5.6mm Optical Cable Slitter Wire Stripper Fiber Optic Splitter Stripper

Fiber Optics / Fiber Optic Tools

Manual 45-163 stripper for compatible cable jackets and tubes with an outer diameter of 3.2 to 5.6 mm. Provides circular and longitudinal cuts, with screw-adjustable blades and a return spring. Compact blue plastic body approximately 85 mm long.

KG-FT-CS-45-163

Type
Manual coaxial cable jacket and optical tube stripper

Compatible range
Outer diameter of 3.2 to 5.6 mm

Working modes
Circular and longitudinal cutting

Key features

- Circular and longitudinal cutting of the cable jacket.
- Compatible outer diameter range of 3.2 to 5.6 mm.
- Screw-adjustable blades.
- Return spring integrated into the mechanism.
- Blue plastic body approximately 85 mm long.
- Spare blade and storage slot included.

Technical specifications

Parameter	Specification
Model	45-163
Type	Manual coaxial cable jacket and optical tube stripper
Compatible range	Outer diameter of 3.2 to 5.6 mm

Technical specifications

Parameter	Specification
Working modes	Circular and longitudinal cutting
Adjustment	Screw adjustment of blade position and depth
Mechanism	Hinged, with return spring
Body material	Plastic
Color	Blue
Reference length	Approx. 85 mm
Storage	Spare blade slot
Included accessory	Spare blade
Operation	Manual, no power supply
Applications	Compatible indoor optical cable jackets, loose tubes and CATV micro-coaxial cable
Sales unit	1 tool

Applications

Optical cable preparation
Circular or longitudinal opening of compatible jackets.

Loose tube access
Removal of tube jackets within the stated diameter range.

CATV installation
Stripping compatible micro-coaxial cables of 3.2 to 5.6 mm.

End rework in the workshop
Prepare a new jacket section when replacing a termination, adjusting the tool to the diameter to keep inner layers intact.

Packaging & contents

1 blue 45-163 stripper with spare blade. The multiple-view images show the same tool; the cables illustrate use and are not included in the supply.