

Multi tool

for the preparation of medium voltage cables

The multi tool CP-FLM 20 is designed for cutting and stripping of the outer cable sheaths and the conductor insulation, as well as for removal of cold-strippable semi-conductive layers. Spare blades may also be ordered separately.



Product description

Article name	CP-FLM20-S2 Spare blade (for semiconductor-layer)
Article number	250358

Characteristics

Suitable for cables with a diameter of 15 - 50 mm

For cold-strippable conducting layer thickness of 0.3/0.4 mm or 0.7/0.8 mm

Adjustable stop and limiting bar

Cut depth of the insulation and external sheath up to 10 mm

Suitable for PVC-/PE-/XLPE-insulation

Adjustable feed motion

Applications

Cutting and stripping of outer sheath

Controlled initial cutting of coldstrippable semi-conducting layer

Cutting and stripping of conductor insulation

Technical data

Article name	CP-FLM20-S2 Spare blade (for semiconductor-layer)
Article number	250358
Length L	36.5 mm
Width B	13.5 mm

Logistics data

Article name	CP-FLM20-S2 Spare blade (for semiconductor-layer)
Article number	250358
Delivery scope	Spare blade (for semiconductor-layer)
Shelf life description	Unlimited shelf life
Country of origin	Germany
Customs tariff number	82055980
EAN/GTIN	4010311133584

Packaging data

Alternative unit of measure	Case
Base quantity	1
Base unit of measure	Piece
Length (mm)	36.5
Width (mm)	13.5
Height (mm)	4
Net weight (kg)	0.05
Gross weight (kg)	0.05