

MV Multi-Purpose Stripping Tool for Easy-Peel Screened Cables

POLY SCP

Multi-purpose tool which is suitable for all processes when preparing Easy-Peel semi-conductive screened MV cables for termination or jointing. Two-position blade allows for helical stripping and circumferential finishing of both the cable sheath and polymeric insulation.

A separate blade enables the helical scoring and removing of the Easy-Peel semi-conductive layer.

- ▶ Diameter range: 25-55mm.
- ▶ Helically and circumferentially cuts cable outer sheath and insulation.
- ▶ Adjustable cutting depth upto 12mm.
- ▶ Adjustable Easy-Peel scoring depth, 0.1-1.2mm (0.1mm increments).

Spares:

LAME-POLYDT

Spare sheath/insulation blade.

LAME-OUTSCP

Spare Easy-Peel semi-con blade.

Selection Guide - Maximum cable sizes possible with this tool.

Maximum Voltage	11kV	22kV	33kV
Single-core Unarmoured	630mm ²	630mm ²	500mm ²
Single-core AWA armoured	630mm ²	500mm ²	300mm ²



Uses



Cable sheath stripping



Scoring and removing Easy-Peel strippable semi-conductive layer



Primary insulation stripping

MV Multi-Purpose Stripping Tool for BONDED Screened Cables

POLY SCNP

Multi-purpose tool which is suitable for all processes when preparing BONDED semi-conductive screened MV cables for termination or jointing. Two-position blade allows for helical stripping and circumferential finishing of both the cable sheath and polymeric insulation.

A separate blade enables the helical shaving of the BONDED semi-conductive layer.

- ▶ Diameter range: 25-55mm.
- ▶ Helically and circumferentially cuts cable outer sheath and insulation.
- ▶ Adjustable cutting depth upto 12mm.
- ▶ Adjustable BONDED shaving depth, 0.1-1.2mm (0.1mm increments).

Spares:

LAME-POLYDT

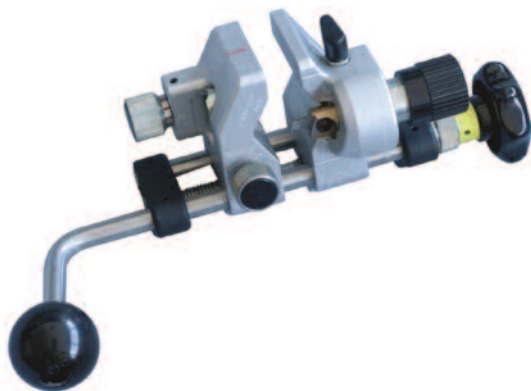
Spare sheath/insulation blade.

LAME-OUTSCNP

Spare BONDED semi-con blade.

Selection Guide - Maximum cable sizes possible with this tool.

Maximum Voltage	11kV	22kV	33kV
Single-core Unarmoured	630mm ²	630mm ²	500mm ²
Single-core AWA armoured	630mm ²	500mm ²	300mm ²



Uses



Cable sheath stripping



Scoring and removing BONDED strippable semi-conductive layer



Primary insulation stripping