

DERANCOURT

MV Cable Easy-Peel Semi-Conductive Layer Removal Tool

OUT SCP

Suitable for scoring of the Easy-Peel semi-conductive layer around the core insulation of Medium Voltage cables, enabling easy stripping prior to installation of termination and jointing materials.

Due to the high-quality construction of the tool scoring speed is automatic, providing a consistent, faultless surface finish to the primary insulation.

- ▶ Diameter range: 15-55mm.
- ▶ Adjustable scoring depth, 0.1-1.2mm (0.1mm increments).

Spares:

LAME-OUTSCP Spare Easy-Peel semi-con blade.

Selection Guide - Cable sizes possible with this tool.

Maximum Voltage	11kV	22kV	33kV
	185-630mm ²	95-630mm ²	35-630mm ²



Use



Scoring and removing Easy-Peel strippable semi-conductive layer

MV Cable BONDED Semi-Conductive Layer Removal Tool

OUT SCNP

Suitable for shaving of the BONDED semi-conductive layer around the core insulation of Medium Voltage cables, prior to installation of termination and jointing materials.

Due to the high-quality construction of the tool shaving speed is automatic, providing a consistent, faultless surface finish to the primary insulation.

- ▶ Diameter range: 15-55mm.
- ▶ Adjustable shaving depth, 0.1-1.2mm (0.1mm increments).
- ▶ Specially ground blade ensures a smooth, faultless finish.

Spares:

LAME-OUTSCNP Spare BONDED semi-con blade.

Selection Guide - Cable sizes possible with this tool.

Maximum Voltage	11kV	22kV	33kV
	185-630mm ²	95-630mm ²	35-630mm ²



Use



Shaving Fully Bonded semi-conductive layers