Insulation Stripper for 11/20kV Cables

Specially engineered for professional stripping of EPR or XLPE insulation on medium/high-voltage copper or aluminium single core cables. Suitable for cross sections from 25 to 300mm².

- The tool comprises of a T-handle (with a built in length adjustment mechanism) various interchangeable stripping inserts for different voltages and cross sections (see table below) additional size available on request
- The connection between the T-handle and the stripping insert is by means of a bayonet cap, therefore there is no need for additional tooling
- The tool is designed for single handed operation and allows simple and accurate stripping of cables
- The stripping length can be adjusted in 2mm steps from 20 to 100mm by means of the screw housed in the handle. The chosen stripping length is visible on a scale in the body of the handle
- Each stripping insert contains a cutting blade designed and positioned to strip easily and precisely the EPR or XLPE and the semi-conductive layer in contact with the core. The insulation is removed without damaging the core
- Once the stripping operation is complete, the surface is uniform, and the length cut away is corresponding to the chosen stripping length on the scale previously set (tolerance+/- 2mm)
- The minimum blade hardness is 50HRc
- The stripping operation can also be carried out at low temperature (-I0°C)
- The blade is replaceable by means of a screwdriver



Part No	Description	Weight g
125200	T-handle with adjustable stripping length	220
130009	Stripping insert 11kV/95mm ²	80
130018	Stripping insert 11kV/l85mm ²	80
130030	Stripping insert 11kV/300mm²	80
130070	Stripping insert 20kV/70mm ²	80
130095	Stripping insert 20kV/95mm ²	80
130120	Stripping insert 20kV/120mm ²	80
130150	Stripping insert 20kV/l50mm ²	80
130185	Stripping insert 20kV/185mm ²	80
130240	Stripping insert 20kV/240mm ²	80
130000	Replacement blade for stripping insert	10

Cable Jointers Inspection Mirror

A useful aid for inspection of cable joints in confined areas.

- Mirror manufactured from plastic
- Rubber moulded casing for easier handling
- Manufactured from non-conductive materials



Part No	Description	Weight g
JMI	Cable jointers mirror 125 x 100mm	90

