

Stripping tool for PEX insulation on medium voltage cable



FBS1723

Stripping tool for stripping PEX insulation on medium voltage cable.

Properties:

- FBS1723 contains the stripping tool, 100 g silicone paste and instructions for use in a padded plastic box
- the tool is easy to use - rotate the tool with the handle
- stripping can be done from \varnothing 15 to 52 mmm which corresponds to cable 12 kV 50-1000 mm², 24 kV 25-1000 mm², 36 kV up to 630 mm² and 52 kV up to 500 mm²
- depth of the blade can be adjusted from 0 to 15 mm
- unlimited stripping length
- the cutting blade is available as a spare part
- adjustable feed in 5 positions, the blade is hardened, min HRC 55, and specially ground and very easy to replace



| Max \varnothing conductor | Name | Net weight (kg) | Length mm | Width | Height |
|-----------------------------|---------|-----------------|-----------|-------|--------|
| 15-52 | FBS1723 | 1,072 | 275 | 220 | 65 |

FBS1723 comes with box, silicone paste and instructions for use.

Accessories for FBS1723

Spare parts for the FBS1723 stripping tool.
RS = spare blade and SP = silicone paste.

| Name | Net weight (kg) |
|-----------|-----------------|
| FBS1723RS | 0,001 |
| FBS1722SP | 0,115 |