

**Certifications**

Approved by ERDF

**Section**

MV Outer sheath

**Application**

Field

Laboratory

**PRODUCT BENEFITS**

Made in bronze aluminium for added dureability

**TOOL CAPACITY**

**Diameter** 40 - 60 mm  
1,575 - 2,362 inch

**C33-226 Vinyl /  
UTE C33-223** 630 mm<sup>2</sup>

**NFC33-223 /  
HN33S23** 630 mm<sup>2</sup>

**TOOL DIMENSIONS**

**Length** 180 mm

**Width** 36 mm

**Height** 28 mm

**Weight without box** 0,18 Kg

**Packaging** None

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## Tool to spread PVC outer sheath with aluminium screen

**TO DO WHAT**

The EV 630 enables the user to spread the tabs of the PVC outer sheath with glued aluminium screen (among them : cable C33-226 Vinyl, UTE C33-223, NFC33-223, HN33S23) in order to ease the positioning of the screen ring under the outer sheath

**Associated tool**

ALROC-FENTE - Tool to perform slits on cable's outer sheath

ROTO-TMG - Connector holder for bolted and clamping connections

K7/GRATT - Cartidge dedicated to sheath abrading, to be mounted on tool ROTO-TMG

GFE-TMG - Roller block for ROTO-TMG to tighten the outer sheath over screen connection

# EV 630



| Part Number    | Diameter                       | Tool capacity               |                            | Dimensions         |                   |                   | Packaging |
|----------------|--------------------------------|-----------------------------|----------------------------|--------------------|-------------------|-------------------|-----------|
|                |                                | C33-226 Vinyl / UTE C33-223 | NFC33-223 / HN33S23        | Length             | Width             | Height            |           |
| EV 150/240     | 25 - 40 mm<br>0,984 - 1,575 in | -                           | 150 to 240 mm <sup>2</sup> | 180 mm<br>7,087 in | 32 mm<br>1,260 in | 26 mm<br>1,024 in | none      |
| EV 630         | 40 - 60 mm<br>1,575 - 2,362 in | 630 mm <sup>2</sup>         | 630 mm <sup>2</sup>        | 180 mm<br>7,087 in | 36 mm<br>1,417 in | 28 mm<br>1,102 in | none      |
| EV2000 150-240 | 20 - 30 mm<br>0,787 - 1,181 in | 50 to 240 mm <sup>2</sup>   | 50 to 95 mm <sup>2</sup>   | 180 mm<br>7,087 in | 28 mm<br>1,102 in | 26 mm<br>1,024 in | none      |