

MV cables Tools

CPM-VN1



Section _____

MV Sets

Application _____

Field

Production



PRODUCT BENEFITS

Work on a very extensive selection of cable
Very precise

TOOL CAPACITY

Diameter 14 - 52 mm
0,551 - 2,047 inch

Section according to voltage rating 25 - 400 mm²

TOOL DIMENSIONS

Length 390 mm

Width 310 mm

Height 145 mm

Weight without box 4,5 Kg

Packaging Case

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Full kit for stripping (splicing) Primary distribution underground power cables

TO DO WHAT

The CPM-VN1 enable the user to splice any medium voltage primary distribution underground power cables with peelable (easypeel) or bonded semi-con.



Options

PG3HTA/0808 - Pliers for MV cables outer sheath

Case

PRG3/C18-L182225 - Pliers for MV cable outer sheath with 3 adjustable longitudinal cutting depth

MF1+/25 - Tool for bonded semiconductor and peelable with stylus

SRC - Scoring stylus for peelable semiconductor with chamfer

SCH - Chamfering stylus for insulation

BRMRD1E - Tool to remove insulation

MV cables Tools

CPM-VN1



Part Number	Diameter	Tool capacity	Dimensions			Packaging
		Section according to voltage rating	Length	Width	Height	
CPM-VN1	14 - 52 mm 0,551 - 2,047 in	25 - 400 mm ²	390 mm 15,354 in	310 mm 12,205 in	145 mm 5,709 in	case