/ CNPT/240-1-MV-NG

Full case 50 mm² to 240 mm² without TC

See online technical sheet

/ Standards

- ENEDIS

/ Use

Tools included in the kit CNPT/240-1-MV-NG enable the user to splice each layer of distribution underground cable ranging from 50 mm² up to 240 mm² in 12/20 kV, prior to junctions or terminations installation.
Tools in the CNPT/240-1-MV-NG allow the user to perform the following actions :
- Sheath abrasion
- Sheath removal
- Strippable semiconductor removal
- Strippable semiconductor residue removal
- Non-strippable semiconductor removal
- Slitting
- Sheath spreading
- Sheath tightening on the screen connector
- Insulation removal
- Chamfering the end of the insulation

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/ Technical specifications

- **Specific tools :** Cable tools
- **Cable tools :** Cable tools
- **For network cables :** HTA
- **Packaging :** Case
- **Lenght (mm) :** 390
- **Width (mm) :** 310
- **Height (mm) :** 145
- **Weight (kg) :** 6,9
- **Section (mm²) :** 50 à 240
- **Max diameter (mm) :** 40
- **Mini diameter (mm) :** 16

/ Products contained in the kit

	Reference	Designation
	MF1+/25	Tool for bonded semiconductor
	SRC	Adjustable scoring stylus for peelable semiconductor with chamfered transition
	SCH	Insulation chamfering stylus
	ALROC-FENTE	Splitter for outer sheath 50-630 mm²
	ROTO-TMG	Maintaining tool for mechanical fitting connectors
	GFE-TMG	Block with rolls for ROTO-TMG
	K7/GRATT	Sheath abrasing block for ROTO-TMG tool
	EV/NPT	Outer sheath and aluminium screen spreaders
	EV2000 150/240	Tool to spread PVC outer sheath with aluminium screen
	GRI	Scraper for semiconductor residues
	P115	Clamping tool for steel strip
	MF2/40	Multifunction tool for outer sheath and insulation
	EV150/240	Tool to spread PVC outer sheath with aluminium screen

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