



ALROC - MV - Case CNPT/240-1-MV

ISO 9001

BUREAU VERITAS
Certification



C
N
P
T/
240
-1
-MV

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CABLES :

C33-226 « POPY » « NIKOL » « VINYL »
UTE C33-223 « Câble 2000 »
NFC 33 223 HN33S23



FUNCTIONS

CNPT/240-1-MV allows to
prepare entirely the cables of
sections 50mm² to 240mm².

ADVANTAGES :

Less tools

- ☞ 1 tool MF2/40 for sheath + insulation
- ☞ 1 tool MF1+ for peelable and bonded semi-conductor
- ☞ Very easy utilization
- ☞ 2 operators stripping together the cables
- ☞ Easy dismantling handles

Qualified and approved
EDF

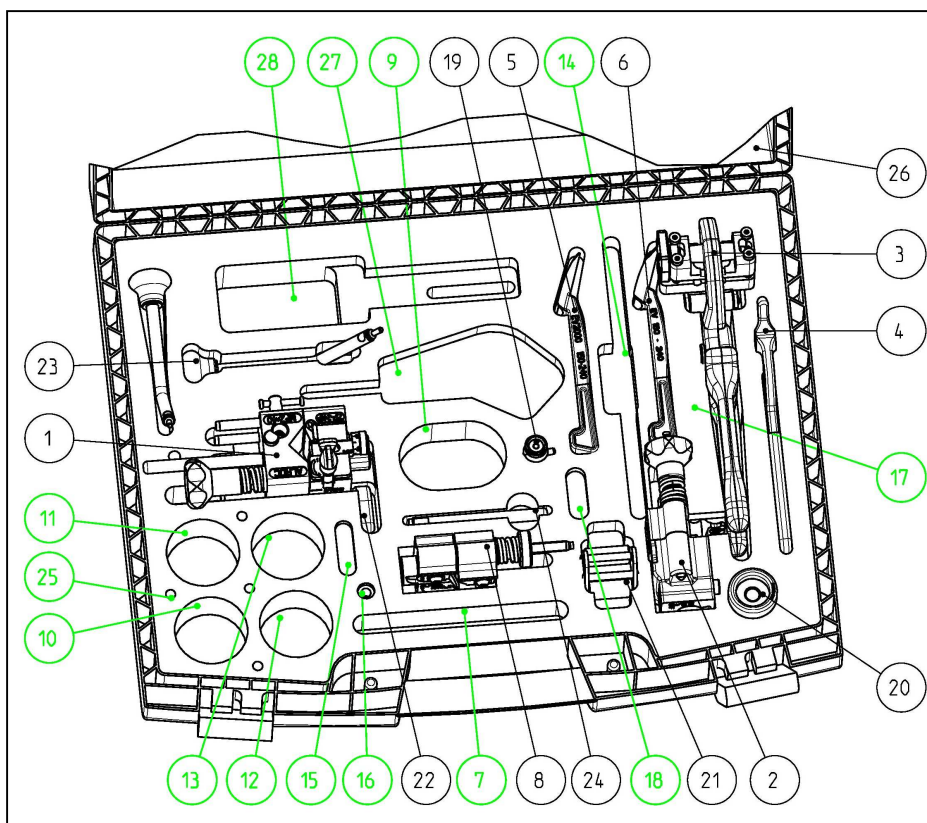
CHARACTERISTICS

- ☞ Outer sheath
- ☞ Insulation
- ☞ peelable semi-conductor
- ☞ Bonded semi-conductor (removal and scraping)
- ☞ Slots on the sheath
- ☞ Spacing of the sheath
- ☞ Tightening of the sheath
- ☞ Insulation chamfering

L : 575 mm Weight : 7,8 kg
l : 470 mm
H : 145 mm



CNPT/240-1-MV Instructions for use



REP	FONCTION	REFERENCE
1	➤ Sheath cutting ➤ Insulation cutting	MF2/40
2	➤ Bonded semi-conductor removal ➤ Peelable semi-conductor incision	MF1+
3	➤ Split realization ➤ Sheath tightening	FENTECRAN/40
4	➤ Sheath opening	EV/NPT
5	➤ Sheath widening	EV2000 150-240
6	➤ Sheath widening	EV150-240
7	Ligarex position	LIGAREX
8	➤ Insulation chamfering	LHA
9	TCD2000 position	TCD 2000
10	TC50 ² position	TC 50 ²
11	TC95 ² position	TC 95 ²
12	TC150 ² position	TC 150 ²
13	TC240 ² position	TC 240 ²
14	GRI position	GRI

REP	FONCTION	REFERENCE
15	MF2/40 blade position	LMF2
16	MF1+ blade (peelable semi-conductor) position	LS
17	Fentecran/40blade position	LFE
18	LHA blade position	LHAC
19	MF1+ adjustable stylet	SR
20	MF1+ measuring rod	PASC1
21	Fentecran/40 wheel disc	GFE
22	Adjustable thrust	BR
23	MF2/40 and MF1+ handles	PCR
24	LHA handle	073/0017
25	TC handle position	POTC
26	Plastic case	CNPT/240VR
27	ROTOGRATT position	RTT2
28	ROTO-TM position	ROTO-TM

- 🔧 The tools must be used when the cable is out of tension by skilled workers who are competent in cable preparation and know about electrical phenomenons.
- 🧤 Wearing anti-cut gloves is obligatory.
- 🧼 Clean the tools after each utilization.



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