

MATERIELS DE CONNEXION POUR RESEAUX SOUTERRAINS

DEVICES FOR UNDERGROUND CONNECTIONS

CONNETTORI DI GIUNZIONE PER RETI SOTTERRANEI

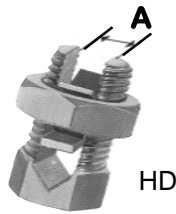
CONNECTEURS "SERRE-FILS" POUR JONCTIONS EP, SIGNALISATION...

PRESSURE TYPE CONNECTORS FOR JUNCTION BOXES
MORSETTI E CONNETTORI "SERRAFILI" PER GIUNZIONE

- Bornes de jonction à contact direct.
- Conçues en laiton avec traitement de surface nickel.

- Split bolt connectors made of nickel plated brass/copper.

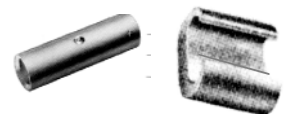
- Morsetti di giunzione a contatto diretto.
- Previsti in ottone con trattamento superficiale di nichel.



Désignation <i>Description</i> Designazione	SECTIONS en mm ² <i>Sections in mm² / Sezioni in mm²</i>			
	2x4 / 2x16	2x6 / 2x25	2x35 / 2x50	2x50 / 2x70
A (mm) Bornes Serre-Fils <i>Split bolt</i> Morsetti serrafili	5	6,5	11,5	13,5
	HD.10	HD.12	HD.13	HD.14

MANCHONS, RACCORDS EN "C" CU POUR JONCTIONS (EP, SIGNALISATION...) : Voir page D4 et A18

COPPER COMPRESSION SLEEVE AND "C" CONNECTORS FOR JUNCTION BOXES : See page D4 & A18
GIUNTI TESTA-TESTA E CONNETTORI TIPO "C" A COMPRESSIONE PER GIUNZIONE / Vedere pag. D4 e A18



MJPBS (Matrice 140)

- Manchons de jonction permettant d'établir la jonction entre deux conducteurs isolés BT.
- Mise en oeuvre par compressions hexagonales.
- Etanchéité par matricage des bagues d'extrémité.
- Identification des sections par couleur.



- Compression sleeves used to connect insulated LV conductors.
- Installation by hexagonal crimping.
- Watertightness by compression of the end-ring.
- Color coded for identification.

Ref EDF	Section 1/Section2 mm ² / mm ²		Code EDF
MJPBS 16M-16M	16	16	67 22 301
MJPBS 25M-25M	25	25	67 22 304
MJPBS 35M-35M	35	35	67 22 306

- Connettori di giunzione che permettono di eseguire la giunzione fra due conduttori isolati in BT.
- Messa in opera con compressioni a morsetto esagonale.
- Tenuta tramite stampaggio di anelli di estremità.
- Identificazione di sezioni tramite il colore.

CONNECTEURS UNIPOLAIRES BT POUR RACCORDEMENTS SOUTERRAINS

"ONE CORE" PRESSURE TYPE TAP-CONNECTORS FOR JUNCTION BOXES
CONNETTORI PER GIUNZIONE IN BT

- Utilisation d'une cale intermédiaire selon la section dérivée
- Mise en oeuvre par vis hex. 6 pans

- Adapts to a range of taps with a special wedge.
- Installation with only one hex shearhead screw



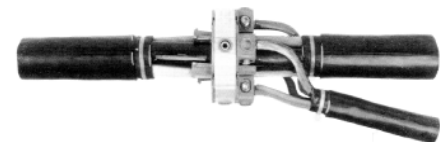
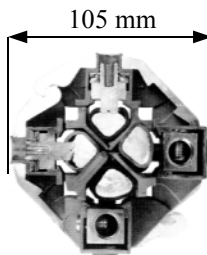
Code EDF	Ref NILED	Capacity Principal	CAPACITE Dérivé	Boulon Bolt Bulloneria
		Main Principale	Tap Derivazione	
67 31 740	CBTS 95	50 - 95	35 - 95	13
67 31 750	CBTS 150	150	35 - 150	13
67 31 760	CBTS 240	240	35 - 240	17

CONNECTEURS TETRAPOLAIRES A PERFORATION D'ISOLANT

"FOUR CORE" INSULATION PIERCING CONNECTORS FOR JUNCTION BOXES
CONNETTORI A PERFORAZIONE PER GIUNZIONE IN BT

- Connecteur de dérivation tétrapolaire pour câbles souterrains alu ou cuivre
- Contacts à perforation hors ou sous tension.

- "Four core" tap connector for aluminium or copper underground cables
- Permits the insulation piercing connection on live line.



Code EDF	Ref NILED	Capacity Principal	Capacite Dérivé
		Main Principale	Tap Derivazione
67 31 597	CD 4	3 x 150 + 70	4 x 35

C1

NILED
10198

Matériels pour réseaux souterrains
Accessories for under-ground networks
ACCESSORI PER CAVI SOTTERRANEI