

 **1000 V**
NFC 18-425
DIN VDE 0680-1
Class 0



FIELD OF USE

Overhead networks, indoor and underground installations with cables.
The insulating caps are used for temporary insulation of conductor cables extremities.
They must be put in place on the stripped cable end with recovery of the cable insulating outer sheath.

CHARACTERISTICS

- In accordance with french standard NF C 18-425.
- In accordance with german standard DIN VDE 0680-1.
- Maximum use voltages : 1000 V AC – 1500 V DC.
- Insulating orange material made by dipping technology.
- The insulating caps are clogged, semi-rigid, with a split end cruciform allowing the mounting on cables.or protruding metallic bare parts.

Références	Dimensions des manchons		Capacity on monoconductor cable : Ø cable outer sheath to recover (mm) Section of cable (mm ²)			
	Longueur mm	Ø intérieur mm	Ø mini mm	Section mm ²	Ø maxi mm	Section mm ²
MP-635/10-D	75	10	5	6	9	25
MP-635/15-D	100	15	7	10	13	50
MP-635/20-D	100	20	9	25	16	95
MP-635/25-D	110	25	12	50	20	150
MP-635/30-D	120	30	14	70	25	240
MP-635/40-D	135	40	16	95	30	300
MP-635/50-D	155	50	20	150	40	600
MP-635/60-D	140	60	25	240	50	1000