

# STOCKING BRAID

## DESCRIPTION

Designed specifically to maintain earth continuity on medium and high voltage jointing systems.

The braid is fastened to one end of the exposed armouring. The braids' construction allows it to be pushed back to open and form a cylinder of sufficient diameter to enable the stocking braid to slide over the joint section.

Having covered the joint area, the braid is then pulled tight and fastened back over the armouring.



## SPECIFICATIONS

- Tinned Copper
- Dimensions suitable for a wide range of applications
- Cross-sectional areas from 6.0 mm<sup>2</sup> to 150.0 mm<sup>2</sup>
- High short-term fault current capacity
- Continuous nominal power from 60 amperes to 470 amperes
- Option for separable and crimped ends
- Supplied in flat form

Référence	Code	Matériel	Section nominale (mm <sup>2</sup> )	Intensité nominale (en ampères)	Diamètre du fil (mm)	Diamètre utilisable (mm)	
						Min	Max
CE-MSB 35/120	049 016	Cuivre étamé	35	200	0,30	25	120
CE-MSB 50/120	049 017	Cuivre étamé	50	250	0,30	30	120