

A3MC-...Z

Self-extending copper-steel rods (round shape, module 19,  $\varnothing$  17.3 mm)

Application:

- For the evacuation of fault currents to earth.
- Self-extending rods: the lower end of each rod has a point intended both for driving in and connecting; the upper end is pierced, receiving, without any sleeve, the point of the previous rod.

Features:

- Steel with copper electroplating: minimum thickness 350  $\mu$ m
- Resistance:  $\geq 70$  daN/mm<sup>2</sup>

Accessories :

- Driving pins: [CH-MZ](#), [CH-LMZ](#) and [CH-MP](#)
- Connection terminals: [C2C-95Z](#), [TO-2-19](#) et [TO-3-16/19](#)



Network Type : LV



Reference	Functionality		Length
	Weight	Material	
A3MC-15Z	2,75	Cuivre acier	1 500