

AMI-15

Self-extending stainless steel rods (round shape, \varnothing 16 mm)

Series: AMI-..

Network Application: LV



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:

- Material: stainless steel EN 1.4028 (Z30 C13)
- Resistance: $\geq 90/100$ daN/mm²

Accessories:

- Driving pins: **CH-LMZ** (small model), **CH-MZ** (large model), **CH-MP** (with handle)
- Connection terminal: **B-CHROM** model

Description

| | |
|-----------------------|------------------|
| Use | Auto-allongeable |
| Connector | Cosse B-CHROM |
| Profile | Circulaire |
| Use | Auto-allongeable |
| Diamètre | |
| Diameter | 16 |
| Dimensions | |
| Width | 16 |
| Depth | 16 |
| Fonctionnalité | |
| Weight | 2,25 |
| Material | Acier inoxydable |
| Longueur | |
| Length | 1 500 |



