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technical sheet

## / NE14 Self-locking clamp

### / Standards

- CEI 61230





### / Use

Self-locking clamp in aluminum with clamping range Ø 3 to Ø 22 mm.  
The installation and removal is effortless thanks to a patented self-locking clamping system.  
The clamp can be fitted with a threaded fitting R Ø25 suitable for stick type SNCF, or APV fitting (12mm hexagon) suitable for stick equipped with APV end fitting, or with handle.

### / Advantages

- Fast and easy to use
- Installation of a very high ground malt from the ground level
- Ensures effective contact with the cable

### / Areas of activity

-  Civil security
-  Transport

## / Technical specifications

- Product kind : Clamps
- Clamp material : Aluminium
- Clamp tightening (mm) : Ø3 à 22mm
- Conductor type : Round
- Operating voltage (V) : HTA (1 000 V to 50 000 V)
- Field of use (environment) :
- In line (aerial) : Isolated
- Way of access : From the floor
- Short-circuit intensity kA/Is : 8
- Weight (kg) : 0,7

Product reference	Nozzle type	Measurement
NE14APV	Hexagonal (AP)	285x105x75mm
NE14M	Fameca handle (M)	350x105x75mm
NE14TR	SNCF adapter (TR)	245x105x75mm