



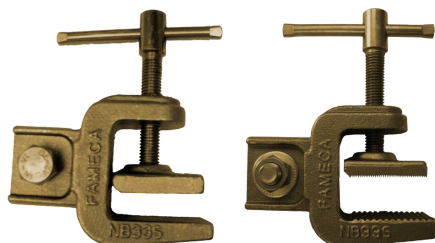
See online
technical sheet

/ NB33S

Earthing clamp for substation

/ Standards

- CEI 61230



/ Use

The NB33S vise consists of a body and movable clamping shoe made of copper-aluminium alloy, and a corrosion-protected clamping assembly.

The clamping assembly is equipped with a hand-operated lever.

A stainless steel bolting system accommodates TFK type grounding cables, diameter 12.

/ Advantages

- Easy to use on all types of terrain without climbing

/ Areas of activity



Electrical distribution



Civil security



Transport

/ Technical specifications

- Product kind : Clamps
- Clamp material : Cupro-alu
- Conductor type : Flat
- Operating voltage (V) : HTB (> 50 000 V)
- Field of use (environment) :
- Short-circuit intensity kA/1s : 31,5

Product reference	Composition	Weight (kg)	Measurement
NB33S	Sans dentures	1,1	120x110x35mm
NB33S1	Avec dentures	1,1	120x110x35mm.