



Mobile earthing rods (rods for earthing devices)

Code: see table

Intended use: components of mobile short-circuiting devices for low and medium voltage overhead lines.

Application: manual, by tapping into the ground with a sledge (hammer) or by twisting (exclusively for the "Borer" type model).

Rod types:

- ✓ Hexagonal rod - code P2312
- ✓ „T” type rod with extraction handles - code P2163
- ✓ „T” type rod without extraction handles - code P2358
- ✓ "Borer" type rod with operating handles - code P2404

Tips: mobile earthing rods are made of steel profiles, protected against corrosion by hot dip galvanization. The mobile earthing rod type "borer" code P2404 applies manually, without the need to use the sledge (hammer).



MOBILE EARTHING ROD
P 2312



MOBILE EARTHING ROD
P 2163



MOBILE EARTHING ROD
P 2358



MOBILE EARTHING ROD
P 2404

Code	P 2312	P 2163	P 2358	P 2404
Length (mm)	1.150	1.200	1.200	1.034
Section (semi-finished)	Hexagon 18	"T" profile	"T" profile	Tip "sfredel"
Weight (kg)	3,0	4,6	3,8	4,1

Device for the extraction of mobile earthing rods (rods for earthing devices)

Code: P 2342

Intended use: extraction of mobile rods from the ground.

Application: manual, by repeated actions. It can be used for hexagonal rods, type "T" or cross profile.

Components:

- = Ground support subassembly – 1 piece
- = Snagging - extraction subassembly – 1 piece
- = Arm for manual operation – 1 piece

Tips: the device provides a significant relief of the operator's effort when extracting the rods from the ground, avoids the distortion of the mobile rod and avoids the destruction of the protective coating of the rod.



Technical characteristics	
Overall dimensions (mm)	150 x 150 x 1.200
Weight (kg)	4,3