

ELECTROD IMPAMANTARE GALVANIZAT



Prezentare generala:

O priza de pamant (impamantare) este formata din elemente metalice ce au rolul de a disipa in pamant, curenti proveniti din descarcari atmosferice sau curenti de defect proveniti din slaba izolatiei a aparatelor electrice.

Priza de pamant pentru instalatiile electrice trebuie sa aiba rezistenta de dispersie de $< 4 \Omega$.

Priza de pamant pentru instalatiile de telecomunicatii trebuie sa aiba rezistenta de dispersie de $< 1 \Omega$.

Priza de pamant pentru instalatiile comune de electrice si paratrasnet trebuie sa aiba rezistenta de dispersie de $< 1 \Omega$.

Proiectarea prizei de pamant se realizeaza in functie tipul solului.

Prezentare produse:

MF0010-05005	ELECTROD IMPAMANTARE GALVANIZAT 1,0m
MF0010-05007	ELECTROD IMPAMANTARE GALVANIZAT 1,5m
MF0010-05009	ELECTROD IMPAMANTARE GALVANIZAT 2,0m
MF0010-05011	ELECTROD IMPAMANTARE GALVANIZAT 2,5m
MF0010-05013	ELECTROD IMPAMANTARE GALVANIZAT 3,0m

Caracteristici tehnice:

Material	Otel galvanizat
Grosime	3 mm
Lungime	1 m, 1.5 m, 2 m, 2.5 m, 3 m

Vedere A

Technical drawing showing the front view (Vedere A) and side view (Vedere C) of a structural member. The member has a total length L and a base width of 18. The top width is 50. The drawing includes dimensions for various sections and a detail of Section B-B.

Vedere C

Technical drawing showing the side view (Vedere C) of the structural member. The member has a total length L and a base width of 18. The top width is 50. The drawing includes dimensions for various sections and a detail of Section B-B.

Section B-B

Technical drawing showing the detail of Section B-B. The section is a cross-section of the member, with a width of 50 and a height of 3. The drawing includes dimensions for various sections and a detail of Section B-B.

2 / 2