

FERROPROTECT 908



Unit of measurement	Pieces/Pallet	Consumption	Color/other specifications
1 kg/plastic can	12 pcs/box	0.3-0.5 kg/m ²	White
5 kg/plastic can	4pcs/box		
10 kg/plastic can	60 pcs/pallet		



FERROPROTECT 908

Primer with penetrating and protective properties for metallic structures and for the treatment of concrete surfaces.

FEATURES

Primer with penetrating and protective properties for metallic structures and for the treatment of concrete surfaces. Thanks to the product's formula, FERROPROTECT 908 has excellent adhesion and penetration in concrete surfaces, thus ensuring a good protection of the metallic structure in-depth, from the process of corrosion.

AREA OF APPLICATION

FERROPROTECT 908 is used to treat concrete surfaces. It helps to protect the metallic structure from chemical processes, such as: the process of carbonation and corrosion. It is applied for the protection of concrete in public works such as bridges, tunnels, etc.

MANNER OF PREPARATION

1. Preparation of surface:

The support where FERROPROTECT 908 will be applied should be cleaned beforehand from powder, oil, varnishes, wax and anti-adhesion residues. The cleaning of oils, varnishes, wax or anti-adhesion materials is made mechanically or manually. Then, prime the surface by using FERROPROTECT 908 product.

TECHNICAL DATA

Chemical base	Acrylic Dispersion
Specific weight of mixture	1,10±0,05 Kg/lit
Application temperature	from +10°C to +35°C

PACKAGING

In 1 Kg, 5 Kg and 10 Kg plastic cans.

CONSUMPTION

250-300 gr/m²

SHELF-LIFE STORAGE

At least 18 months after manufacture date, in secured packaging, in dry, low-moisture and shady environments.

