



ADHERENCE PROMOTOR FOR GALVANISED MATERIALS

Technical information

DESCRIPTION

This involves a reactive resin, in a water based emulsion, which when applied to galvanised surfaces creates a hard, flexible and non-porous film, which adheres perfectly to this type of surface.

TECHNICAL CHARACTERISTICS

Density: 1.10 gr./ cm

Drying: 15 - 30 minutes (touch dry)

Diluent: Water

Application: Brush or spray gun (try not to dilute excessively)

Performance: 15 - 18 m²/litre

Second coat: 2 - 3 hours

APPLICATION

For priming galvanised metals.

INSTRUCTIONS FOR USE

Apply with a brush or spray gun on galvanised surfaces that are grease and oil free, using White Spirit, Xylene or a degreaser or industrial detergent. Once dry, paint with enamels, vinyl or acrylic paints, etc.

SUBMITTALS

Plastic containers of: 750 ml

The information contained in this document serves as a guide for the user but offers no guarantee. For information relating to safety and the environment, please consult the Safety Data Card.