

TECHNICAL DATA SHEET

COLD GALVANIZED ZINC RICH PRIMER

Code: 21.902

JANUARY 2007

DESCRIPTION

Zinc-rich mono-component primer based on zinc powder and cyclized rubber.

USE: INTERIOR- EXTERIOR

Product conceived for an ideal anticorrosive protection of metallic surfaces.

APPLICATION RECOMMENDATIONS

Surfaces must be clean of dust, grease, oils, dirt, rust, waste or anything else that may contaminate the paint. Remove old paint, varnishes or treatments in poor state and if needed clean up and repair any imperfections. Shake the container before application to homogenize the paint and the color. Respect the recommended application temperature and the drying times between coats (20°C, relative humidity 65%). The thickness of application, temperature and humidity may affect drying times. Buy only the necessary quantity required, taking into account the m², porosity and support texture. Store the remaining product in a dry and well-ventilated place. Work with the appropriate ventilation and respect the safety precautions norms indicated in the safety data sheet of the product.

SURFACE PREPARATION

Surfaces must be sandblasted to remove calamine, grease, rust, dust, moisture, etc.

APPLICATION PROCEDURE

Brush, pre-dilute with a 10% D-16 solvent.
 Spray- gun: dilute with 15% D-40
 Clean-up: D-16 solvent or universal solvent
 Repaint/Finishing-coats: Any enamel.
 Stir the recipient contents thoroughly until evenly mixed

SHIPPING



Packaging: 05/20 kg
 Shipping Weight:
 Units per pallet: 120/33



Freight Classification:
 Paint or paint related material



Transport Information
 UN NUMBER 1263

Finish: Metallic

Color: Grey

Viscosity: 15-30 Poises S/FR/1007

Density: 2,10±0,05 gr/cc S/FR1001

Drying Times: 30 minutes Touch-dry

Repainting: Minimum 24 hrs.

Diluent: D-16 (Brush) D-40 (Spray)

Solids in volume: 48%±2%. (Theoretical)

Coverage: 9,6m²/Ltr. (50 Dry Microns)

VOC Compliance: 420g/Litre. Complies with "the VOC in Paints, Varnishes & Vehicle Refinishing Products Regulations 2010". EU limit value for this product (cat A/i): 500g / litre (2010)

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