SOLUTIONS LINE

ZINCOGUM PLUS

Universal protective coating

CODE 17-9..

DESCRIPTION AND USE

Anti corrosive protective coating used either as an anchoring primer or a finish. It can be used on most difficult surfaces such as galvanised metal sheets, light alloys, copper, steel and plastic materials. It is characterized by excellent hiding power, adherence, extension and high resistance properties in both civil and industrial fields. If used as an anchoring primer it can be covered with traditional synthetic enamels

Aspect of the dry film: satin

APPLICATION DATA



TECHNICAL DATA

COMPOSITION	based on acrylic modified polymers, selected
	pigments with special anticorrosive and not toxic
	properties, special additives
SPECIFIC GRAVITY	
FLASH POINT	Over 21 ℃
SOLIDS BY VOLUME	43%
AVERAGE VISCOSITY	180 Sec (Ford Cup no. 4 at 21 ℃)
FILM THICKNESS	Dry: 40 Wet: 100 (μm)
COLOURS	Colour card
PACKAGING	2500 ml – 750 ml



Revision No. 4 dated November 2002



WARNINGS

- Shake well before use
- Dilute only with Thinner No. 7 when necessary
- Do not apply below 5 ℃ or over 35 ℃
- Do not apply on hot metal surfaces or in direct sunlight
- Store in a dry place away from sunlight

PAINT SYSTEM GUIDE

- Metal surfaces (galvanized, light alloys, copper and steel)
- Plastic materials (PVC, plexiglass)

New surfaces: lightly sand with 320 grit sandpaper; degrease with a wash thinner. Apply at least two2 coats of Zincogum Plus.

Painted surfaces: remove old flaky paints and/or traces of oxidation; sand with 220/320 grit sandpaper and degrease with a wash thinner. Apply at least two coats of Zincogum Plus.

Orazio Brignola S.p.A. reserves the right to update the above data, which are given for information only. If products are not used beyond our control our liability is limited to the quality of the product itself.