

**ITEM CODE  
360**

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## Technical Sheet

# Epoxan

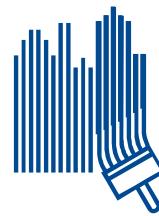
1K primer for difficult supports

### GENERAL INSTRUCTIONS

Description	Synthetic copolymer based primer made of a particular mix, diluted in additive aromatic solvents that allow a proper anchor of synthetic varnishes on different supports. It dries at ambient temperature and it makes a thermoplastic film that does not react to the heat. It does not oxidize and reacts very well to mineral acids, grease, oil and aliphatic hydrocarbons. It is a flexible product and it does not absorb a lot of water.
Use	Preparation of the bond coat for galvanized steel, ceramic, glass, brass, chromate steel, anodized metals.
Packaging	L4 - L0,75
Colours	Transparent.

### DIRECTIONS FOR USE

How to apply	Substrate must be clean, dry, without crumbles. Old paint and grease and oil spots must be removed. Dilute the product and apply it with the desired tool.
Pot life of mix	N.A.
Application temperature	Between 10°C and 35°C. Humidity lower than 75%.
Dilution	Nitrocellulose thinner. Maximum at 30% in volume.
Recommended tools	Brush, synthetic roller, airless machine.
Tools cleaning	With nitrocellulose thinner, soon after use.
Film final look	Transparent, colorless, semigloss.
Drying process at 20°	Dust dry in about hour, a deep one in 4 hours.
Storage	Keep the tank tightly closed, away from sources of heat, in a cool and dry environment for a maximum of 12 months from production date shown on the tin.
Cautions	Use rubber gloves. Wear goggles and a mask when spraying. Aerate the room.



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### TECHNICAL DATA

Coverage rate	8-10 mq/Lt., 1 coat, on stainless steel or aluminium.
Hazard class	Inflammable, toxic to inhale or ingest. Avoid contact. Wear rubber gloves.
Specific weight	1,00 Kg/L
pH	-
Viscosity	Brookfield cps 400 ± 20% Vel. 50 gir.2
VOC	430 g//
PVC	-
% SVR	-
Certification	n.a.
Washability	n.a.
Brightness	-
Adherence	n.a.
Notes	n.a.