

Product information | TECHNICAL DATA SHEET

UNIVERSAL PRIMER.

400 ml, 12.2 Oz, 346 g.

GENERAL DESCRIPTION

White primer that acts as a bonding bridge for painting on non-absorbent surfaces. Its high anticorrosive power and good adhesion on multiple substrates make it the most universal all-rounder primer on the market.

CHARACTERISTICS

- Easy to apply.
- Very good adhesion.
- Heat resistance: 100°C.
- White.
- Indoors and outdoors.
- It can be used as a white finishing product.
- Excellent primer for all surfaces: iron, zinc, copper, galvanised, polyester, methacrylate, melamine, polyurethane, ceramics, tiles and glass, etc.
- It is not recommended for application on anodised aluminium.

APPLICATION

Suitable as a primer coat where increased anchorage or corrosion protection is required.

- Automotive
- Industry
- Metal constructions
- DIY
- Maintenance

INSTRUCTIONS FOR USE

- Before use, shake the can very well for about a minute after hearing the noise of the mixing ball.
- Apply on clean and dry degreased surfaces. On rusty metal surfaces, remove corrosion with a wire brush.
- Apply in thin coats for best results, three thin coats
- are always better than one thick coat, recoatable after ten minutes with its own primer.
- Do not apply to equipment connected to the mains and use in well ventilated areas.
- Safety data sheets are available.

GENERAL DESCRIPTION

Binder Type:	Combination of synthetic resins in aliphatic and aromatic solvents
Colour:	White
Brightness (60°):	Matt appearance, gloss < 15%
Dry to touch (ASTM D-1640 ISO 1517):	30'
Totally dry (ASTM D-1640 ISO 1517):	36 h
Theoretical performance (continuous painting):	2.5 m ² for 400ml aerosol
Solvents:	Esters
Recoating:	After 30' and before 2 h
Product life:	5 years (stored correctly)
Repainting:	With its own primer: after 10 minutes.
	With other finishing paints: after 30 minutes up to 2 hrs or else wait 36 hrs or more. After 3 days from the application of the primer, it is recommended to sand the surface lightly to facilitate the anchoring of the subsequent coating.
Heat resistance of paint:	100°C
Application conditions:	Ambient temperature 8°C
	Surface temperature 5-35°C
	Humidity Max. 85% R.H.P

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IMAGE

DONUT
Identifies the paint color.



LID
Protects the valve and cap.

LABEL



Blanco / White
EX014PR0004

CAP SYSTEM



PACKAGING

Capacity 400 ml.
Packaging heat resistance: <50°C
Propellant: GLP C₃-C₄

Box (6 units)
205 X 140 X 200 mm

