

IMPRIMACIÓN MULTI-ADHERENTE



Product Description

Primer synthetic and adherent based on special maximum performance resins
Provides preparations with good adhesion and sealing effect on different surfaces



Technical Characteristics

Colour	White, grey and english red
Appearance	Matt
Touch-dry	2 - 3 hours, depending on thickness applied and ambient conditions
Repainting	After 10-12 hours
Yield	7 - 10 m ² /l, coat, depending on conditions of surface
Thinner	DILUYENTE SINTETICOS DE SECADO RAPIDO
Storage	Excellent up to 6 months in original containers, unopened, at normal temperatures and humidity.

Properties

- Easy to apply
- Good covering power.
- Enhances adherence of finishing coats
- Adherence on different substrates.

Applications

Suitable for protection and adherence on galvanised steel surfaces, cold rolled steel, aluminium, brass, copper and other light alloys, pvc and wood.

Method of Use

- Stir the contents of the pot well
- Apply in even coats
- A round brush and roller: as it comes in the pot or thinned with DILUYENTE SINTETICOS DE SECADO RAPIDO
- A aerographic spray and airless spray gun: adjust viscosity with DILUYENTE SINTETICOS DE SECADO RAPIDO

Preparation of surfaces

- Clean and sand if necessary to eliminate dust, grease, oil, damp, old or deteriorated paint.
- Apply: one or more coats until the substrate is covered

Other data

Packaging	0.375L, 0.75L and 4L
VOCS GR/L	498

Remarks

- Shake contents of containers before use.
- For toxicological standards, consult FICHA DE SEGURIDAD.

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undesired consequence deriving from its use. 07-11-2013 This sheet replaces all previous versions.