TECHNICAL DATA SHEET



Primer Spray Ancorante

Adhesion promoter spray

Technical specifications

Primer Spray Ancorante is a product with excellent adhesion on acrylic paint, metals, light alloys, plastics, wood and ceramic. It promotes the anchoring of finishing paints that may have adhesion problems on low-binding substrates such as polycarbonate, polypropylene or similar materials.

Instructions for use

Clean the surfaces to be treated before application. Shake the spray can vigorously before use and spray **Primer Spray Ancorante** in short bursts and multiple layers from a distance of about 20-25cm. Repeat the application two or three times at intervals of a few minutes. If necessary, before repainting, sand with fine abrasive paper.

Application

Apply Primer Spray Ancorante as supplied.

Consumption

The consumption of Primer Spray Ancorante varies depending on the method of use and the required application.

Warnings

Protect the container from sunlight.

Do not expose to high temperatures or heat sources.

Do not pierce or burn the can.

Use in a well-ventilated area and do not smoke.

Use the product following good working practices, avoiding release into the environment.

Wear suitable protective equipment (gloves, safety goggles, etc.).

Store the product indoors in its original, closed packaging, away from weather, frost, and heat sources.

Do not disperse into the environment: follow local regulations for disposal.

Always carry out a preliminary test before use.

Packaging

6-pack boxes 400mL Barcode: 80-20709-005429

CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Pressurized liquid
Color	Colorless
Smell	Characteristic, solvent-like
Flash Point	<0°C
Density (T=20°C)	0,75-0,80Kg/L
Pressure (T=20°C)	4,0±0,5Bar
Pressure (T=50°C)	8,0±0,5Bar
Ford cup 4 viscosity (T=20°C)	12,0 seconds
Solid residue in can	12%
Grindometer fineness	0 to 2 microns
Gloss level	25 gloss
Thickness per coat	7 microns
Thickness with 3 coats	20 microns
Dust-free drying	10 minutes
Touch dry	20 minutes
Heat resistance	130°C
Packaging format	400mL aerosol can

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