SPRAY PAINT PRIMER

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TECHNICAL DATASHEET

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SPRAY PAINT PRIMER	
Package sizes	400ml
Description	Quick-drying acrylic primer e.g. for wood, metal, aluminum, glass and stone surfaces.
TECHNICAL DATA	
Composition	Acrylic resin
Color	Grey
VOC content	Approx. 84 %
Solids	Approx. 16 %
Spreading capacity	1–1,75 m² (Depending on the surface)
Dust dry	After about 5 to 10 minutes*
Touch dry	After about 10 to 20 minutes*
Cured / paintable	After about 2 hours*
Temperature resistance	110°C
Shelf-life	10 years

*Drying time depends on the surface, ambient temperature, humidity and the thickness of the lacquer applied.

FEATURES

- Can be overpainted with all types of paint (Alkyd, nitrocellulose, 1K acrylic and 2K acrylic)
- Dries quickly
- Excellent coverage and filling ability
- Prevents corrosion
- Does not run easily even when painting on vertical surfaces

USAGE

Remove old paint and rust from the surface to be painted. Sand the surface, clean, dry and remove grease. The spray primer should be at room temperature. The operating temperature should be +15°C ... +25°C. Protect the environment. Shake for 2 minutes before use and spray on the test piece. Spraying distance 25–30 cm. Apply many thin layers of primer. Dust dry after 5–10 minutes. Can be re-sanded/repainted after two hours. After use, turn the can upside down and spray for several seconds. Sand the primer with fine sandpaper (P600). For overpainting, follow the instructions in the spray paint.

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