



CARFILLER

PRODUCT DEFINITION

High filling Two-component Primer, insulating product, resists to overcoating with solvents, and optimizes the top coat adhesion.

Carfiller can be used with a standard or a Fast hardener

APPLICATION SUPPORTS

Metal surfaces, wood, Aluminum and galvanized steel (A wash primer coat must be applied first), and supports with a risk of corrosion.

CHEMICAL NATURE

PU based primer based upon a hydroxy functional acrylic resin with high weather resistance.

GENERAL CHARACTERISTICS

High filling power over surfaces, quick drying, easy sanding, Improves corrosion resistance and insulating power.

PHYSICAL PROPERTIES

- Density : 1.58±0.02 (Kg/L)
- Viscosity : 45±10 (Sec DIN4)
- Solid content (volume) : 43(%)
- Solid content (weight) : 76 %
- Tint : Beige and Grey
- Spreading-rate : 8 m²/L/60 µm

ASSOCIATED PRODUCTS

* Hardener Acrylor ; Rapid Acrylor ; C3.




SUPPORTS

Metal surfaces, wood, Aluminum and galvanized steel (A wash primer coat must be applied first).

APPLICATION

Mixing Ratio : 4 : 1 (Apprêt : Hardener MS)

Application viscosity (DINCUP 4mm 20°C) : 20-22 Sec (dilution : 10% of C3).

	Opening (mm)	Pressure (bars)
 Air spray	1.3-1.8	3.0-3.5
	Air spray	1.4-1.8
	HVLP	1.3-1.8
	HE	1.2-1.8
	Number of coats/ thickness (µm)	1-3/60-180

PACKAGING AND STORAGE

* Packaging : 1l, 0.5l et 0.2l.

* Storage : 12 months in the closed paint can, as delivered.

Store inside in conditions avoiding extremes of hot and cold temperatures. Keep away from sources of heat, sparks and flames.