



## APPRET AUTO



### DESCRIPTION

A mono component primer. Apprêt Auto is characterized by fast drying and easy sanding. It optimizes the topcoat adhesion properties.

### FIELD OF USE

Previously painted or new metallic surfaces and wood.

### CHEMICAL NATURE

Nitro-Cellulosic primer.

### GENERAL CHARACTERISTICS

Characterized by fast drying, easy sanding and optimised top coat adhesion.

### PHYSICAL PROPERTIES

- Density: 1.20 ± 0.02 (Kg/L)
- Viscosity : 120 ± 10 (Sec DIN6)
- Solid content weight : 48 (%)
- Solid content volume : 25 (%)
- Tint : grey
- Spreading-rate: 8 m<sup>2</sup>/L/60 µm

### APPLICATION DETAILS FOR USAGE

- Mixing Ratio : 100 : 90 (Apprêt : diluant)
- Application viscosity (DINCUP 4mm 20°C) : 20-22 Sec (dilution 90%)

### PACKAGING

1Kg.

### DRYING



Time of evaporation at 20°C: 5-10 min



Time of drying at 20°C: 30 min

### APPLICATION CONDITIONS

- Mixing ratio : 100 : 90 (Apprêt : diluant)
- Application viscosity (DIN CUP 4mm 20°C) : 120-22 Sec (dilution 90%)

	Opening of the spraygun (mm)	Pressure of the spraygun (bars)
Spray	1.3-1.8	3.0-3.5
Airless spray	1.4-1.8	3.0-3.5
<b>HVLP</b>	1.3-1.8	According to the supplier
HE	1.2-1.8	
Number of coats / Thickness (µm)	1-3/60-180	

### 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.

### SANTE ET SECURITE

Dangerous and easy flammable.