

Technical Data Sheet
Date of issue: 10/07/2023

CHASSICOAT

Anti-rust primer and Topcoat

CHASSICOAT combines an anti-rust primer and a topcoat in one product. It is suitable for the painting and protecting car chassis but it can also be used for all metal surfaces as an anti-rust undercoat and final paint together. It is fast drying, it has strong adhesion and it is highly resistant to washing, petroleum products, impact and friction.

Characteristics-Advantages

- Fast drying
- Strong adhesion
- Resistance to petroleum products
- Resistance to mechanical stress



TECHNICAL INFORMATION

Product type	Alkyd resin enamel paint
Density @25°C	1,13±0.02gr/ml
Viscosity @25°C	75,0-85,0 Krebs Units
Drying time @25°C, 50% relative humidity	Touch dry: In 25-35 minutes
	Recoat: After 16 hours (Times may vary depending on the temperature, humidity, film thickness, shade and air movement)
Colors	White , black, grey, red-brown and Ral shades (check the colored products before application in order to avoid differences in shade)
VOC (Volatile Organic Compounds)	EU limit value for this product Category A: "i", Type: SB, One-pack performance coatings: 500g/l (2010). This product contains max 499g/l VOC.

DILUTION



-5-10% with solvent
No804 for roller or brush
-10-15% with solvent
No806 for pistol

APPLICATION



Brush, roller, pistol

DRYING TIME



25-35
minutes

COVERAGE



12-14m²/l

PACKAGING



750ml, 2.5l, 5l,
20l

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SUBSTRATE PREPARATION

The substrate must be stable, dry, clean and free of substances that may affect the shade and the adhesion of the paint. Sand the surface.

DIRECTIONS FOR USE

Application method: Roller, brush, spray gun.

Dilution: Dilute with solvent and stir well

- 5-10% w/w with solvent No804 for roller or brush
- 10-15% w/w with solvent No806 for pistol

Application: Apply two coats of **CHASSICOAT** in order to achieve an even finish.

Drying time @25°C, 50% relative humidity: Touch dry: In 25-35 minutes **Recoat:** After 16 hours. Times may vary depending on the temperature, humidity, film thickness, shade and air movement.

Coverage: Almost 12-14 m²/l per layer.

Remarks:

- Clean your equipment immediately after the application with solvent No804 or No806 and wash with water and soap (if it is necessary). Do not dispose liquids of cleaning into environment.
- Avoid the product application if the ambient and surface temperature is below 5°C or above 35°C.

STORAGE

Keep the containers closed in their initial form and in conditions away from frost, sunlight and temperatures below 5°C or above 35°C.

HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION

Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult TETRALUX Safety Data Sheets and follow all local or national safety regulations.

The above technical information is based on the experience and the knowledge of the company. The company guarantees the quality of the product, but bears no responsibility for any damages caused if the product has not been used properly and in accordance with its instructions for use.