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TECHNICAL DATA SHEET

ACRYLIC WHEEL PAINT**Product description**

Paint for steel and aluminium wheel rims. Excellent adhesion and has high spreading capacity. Quick drying. Does not fade out in the sun. Makes strong coat resistant to weather, temperature changes and corrosive effects of sand, water and road reagents.

Product characteristics

Excellent coverage and filling property
Long-lasting colour and gloss
Scratch free and shockproof
Resistant to chemicals and weather exposure
Corrosion preventive
Non-fading and UV resistant
Excellent adhesion

Physical and Chemical Characteristics

Contents	500 ml
Base	Acrylic resin
Gloss	High gloss
Coverage	1,25 to 1,75 m ²
Dust dry	After 10 to 30 minutes
Tack free	After 3 to 4 hours
Hardened/re-sprayable	After 24 hours
Heat resistant	To 110°C

Usage

Before use, carefully read the instructions on the packaging and act accordingly.

Pre Treatment

Remove loose old paint and rust and sand the surface. Clean, dry and degrease the surface. Apply a layer of primer suitable for the surface. After drying, sand the base layer.

Treatment

The surface should be clean, dry and free of grease. The aerosol should have temperature between +15 to +30°C. Best processing temperature +15 to +25°C. Before use, shake the aerosol for 2 minutes and make a test spray. Keep the distance to the surface that has to be treated approximately 25 to 30 centimetre.

Apply the lacquer in several thin layers. Before applying the next layer, again shake the aerosol.

In order to obtain high gloss, apply a finishing clear lacquer coat.

After use, clean the valve (turn aerosol upside down and press the actuator till you see clear spray).

The drying time depends on the ambient temperature, the humidity of the air and thickness of applied coating.