CHEMISOL WHEEL SILVER SPRAY PAINT

CHEMISOL Wheel Silver Spray Paint is a high quality, fast-drying acrylic, suitable for beautifying and repairing steel and alloy wheels and hubcaps.

- ✓ **Fast-drying**
- ✓ **Good coverage**
- ✓ **Resistant to fuels, chemicals and weather influences**
- ✓ **Non-fading and UV-resistant**
- ✓ **Lasting gloss**
- ✓ **Good surface hardness**
- ✓ **Wear-resistant and scratch free**
- ✓ **Excellent adhesion**

APPLICATIONS

Recommended for steel, alloy wheels and hubcaps.

INDICATIONS

The surface must be clean, dry and degreased.
Remove old and loose varnish and rust, sand the surface.
Apply a suitable layer of primer for the surface. After dry, sand the base coat (grain 600).
The spray must be at room temperature. The best temperature of use should be from 5°C to 30°C. Before use, shake the spray can for 2 minutes and spray a sample. The distance to the surface to be treated should be approximately 25 to 30 cm.

INSTRUCTIONS

Apply **CHEMISOL** Wheel Silver Spray Paint in several thin layers, and wait at least 5 minutes between each one. Before applying the next layer, shake the spray can again.
To obtain a high gloss, apply finishing coat of acrylic varnish.
After use, clean the valve (turn the can upside down and press the nozzle for approximately 5 seconds until only gas comes out).
The drying time depends on the room temperature, air humidity, and thickness of the product applied.

TECHNICAL SPECIFICATIONS

Color	Silver
Base	Acrylic resin
EU-VOC solvent percentage	≈ 90% w/w
Solid content	≈ 10% w/w
Coverage	4 to 5 wheels/hubcaps
Drying	After 5 to 10 minutes
Touch	After 10 to 20 minutes
Hardening/repulverizable	After 2 hours
Temperature resistance	Up to 110°C

These values may vary depending on environmental factors such as temperature and humidity. The curing time is higher the lower the temperature and humidity and the greater the thickness of the product.

SAP	ml	Shelf Life		EAN
CHC020101	400	10 years	12	5604630050074

Note: The technical information provided, either verbally or in writing, is based on our current knowledge and should be considered as collaboration without commitment. The use of the product is beyond our control, thus, we rule out any responsibility for its improper use. The customer is responsible to confirm and validate (by testing) if the product is suitable for the process and the type of use in question. Our purpose is exclusively to guarantee the quality of the products, according to our standards.