

AIRCOLOR SILVER WHEEL

H39

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SILVER WHEEL

DEFINITION

Wheel Spray is a premium acrylic lacquer with good opacity and is quick drying. The professional broad-jet atomization provides an excellent flow and secures a professional result.

It has a variable nozzle that allows the direction of application to be adjusted by the output nozzle (horizontal/vertical) as well as the concentration of the application by the rear regulator (allowing a wider or narrower application fan).

PHYSICAL CHARACTERISTICS

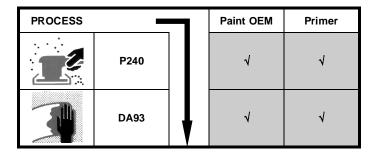
Nature: Thermoplastic acrylic resin

Propellant: DME Colour: Aluminium Specific weight: 0,7 kg/l a 20°C Yield: 2 m^2 /aerosol Dry film thickness: 10 μ /coat (2 coats)

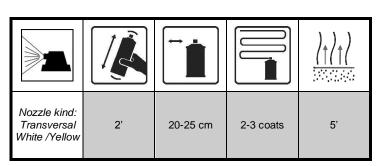
Resistance of the container to heat: < 50 °C Resistance of paint to heat: < 50 °C

VOC: 708 g/l Application 2004/42/EC - IIB (e)(840)

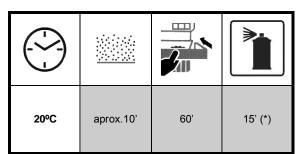
SURFACE PREPARATION



APPLICATION



DRYING TIMES



(*)In order to increase the degree of gloss and to enhance the fuel resistance recoat Wheel Spray after approx. 15 min. flash-off time (20°C) with 1K Clear.

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REMARKS

Shake the aerosol before use at least for 2 minutes after hearing the steel mixing balls move. Carry out test spray. Check the colour.

Drying time depends on temperature, humidity and film thickness which has been applied.

EQUIPMENT CLEANING



SAFETY

Follow instructions on the product label. For more information check the Safety Data Sheet. Compliant with the National Statutory Regulation for Health and Safety at Work and Waste Disposal.

STORAGE

Store the product in a ventilated place far from direct exposure to sunlight. Keep between +5°C and +30°C.

SHELF LIFE

One year in unopened original packaging.

For any technical information contact with our Customer Attention Service or our Technical. Department. ROBERLO SA declines any responsibility due to an incorrect use of the product.