

TECHNICAL DATA SHEET**COAT FOR WHEEL RIMS
SPRAY**

A coat in spray designed for painting and renovating: wheel rims and other wooden or metal surfaces. Content of special fillings gives the effect of aluminium rim.

IT CAN BE USED ON THE FOLLOWING GROUND TYPES

- ◆ Steel
- ◆ Aluminium
- ◆ Wood
- ◆ Acrylic fillers
- ◆ Metal
- ◆ Plastics

Attention! In case of plastic surfaces of poor adhesion use Adhesion Increasing Agent RANAL.

PRODUCT CHARACTERISTICS

- ◆ High gloss coating
- ◆ Very thorough covering of a surface
- ◆ High resistance to abrasion and weather conditions
- ◆ Possible use inside as well as outside
- ◆ Odourless gases used

COLOUR

- ◆ Silver
- ◆ Silver with aluminium effect

INSTRUCTION FOR USE

- ◆ Sand the surface with P600 paper before use,
- ◆ Clean, dry and degrease the surface before application,
- ◆ Shake the container before use,
- ◆ Apply 2-3 single coats from the distance of about 30cm,
- ◆ Make 5-10 min. pauses between the applications of the coats,

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- ◆ Clean the nozzle after use, by putting the container upside down and pressing it for 5 seconds.
- ◆ In case of plastic surfaces of poor adhesion use Adhesion Increasing Agent RANAL.

ATTENTION! It is best to paint in a dry room in the temperature of 20°C

DRYING TIME

Dust free: 15 min.

Touch dry: 30 ÷ 40 min.

Completely dry: 24h

THEORETICAL EFFICIENCY

400 ml of the coat is enough to cover about 2,0 – 2,5 m² of a surface.

CONTENT OF VOLATILE ORGANIC COMPOUNDS

II/B/e limit=840 g/l, VOC = 630 g/l

STORAGE CONDITIONS

Store in a dark and cool place away from fire and heat sources. The shelf life in original package in the temperature of 20°C is 60 months.

HEALTH AND SAFETY RECOMMENDATIONS

According to Material Safety Data Sheet of Dangerous Substance for particular product.

PACKAGING

Art. No	Capacity, ml	Package, pieces:	Package weight, kg:
30505 [silver]	400	12	5,20
30504 [silver with ALU effect]	400	12	5,20

This information is based on careful, laboratory research and our long-standing experience. Strong market position does not absolve us from constant control of the quality of our products. However, we are not responsible for the final results after incorrect use of the product.