

# DINITROL 8530

## Rallye AC Brilliant

### Laquer Spray Black, high gloss

DINITROL 8520 Rallye AC Satin Spray black, high-gloss is a quick-drying acrylic lacquer with high opacity. The material is extremely weather-resistant.

- » Black gloss
- » Decorative and black gloss coloured consistent protection (small areas)
- » Fast curing
- » Touch-dry in 20 – 30 minutes (20°C)
- » Easy to use and fast further processing



### Equipment

**DINITROL Industrial Nitrile Gloves XL**  
Art. No. 1734100

### DINITROL 8530 Acrylac Satin

Art. No.	Size	Package	Color
14089	400 ml	Spray can	Black gloss

a brand of



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12.2020

# DINITROL 8530 Rallye AC Brilliant

## Technical Details

### Product Description

DINITROL 8530 Rallye AC Satin Brilliant black high gloss is a quick-drying 1-c acrylic lacquer with high opacity. The material is extremely weather-resistant.

### Application

DINITROL 8530 Rallye AC Brilliant Spray is used in vehicle sector, industry, household. Partial lacquering of metallic surfaces such as iron and non-ferrous metals, plastics, ceramics, wood, etc. New paintwork on motor vehicle steel rims.

In the case of absorptive substrates, such as wood, a pore filler must be applied beforehand in order to prevent lacquer binding agent from spreading to the substrate. A fine spray lacquer pre-coat can also be applied to seal absorptive surfaces.

Before use, shake the can (1 – 2 mins) until the mixing ball can clearly be heard. Apply the material in an even cross coat. For small surfaces, the product can also be sprayed in a circular movement. The product should be sprayed at a distance of 20 – 30 cm.

In order to prevent any blockages, hold the can down-

wards after use and briefly spray pure gas. Depending on temperature, humidity and coat thickness, the product is touch-dry after approx. 20 – 30 minutes.

### Pre-Treatment Substrates

The substrate must be clean, free of grease, dust and rust.

### Over-Coating

Old and cracked paints must be removed. Healthy residual lacquers should be sanded matt. For additional information, please consult DINOL GmbH.

## Technical Data

Colour	black
Base	Acrylic resin
Density	0,76 g/cm <sup>3</sup>
Flash point	< - 20°C
Drying time (touch dry at 20°C)	approx. 20 min. / 50 µ
Recommended working temperature	17 – 25°C
Propellant	propane / butane
Storage	cool and dry
Storage time	24 months
Cleaning	NC thinner or acrylic thinner
Available in	400 ml spray can

**For all relevant safety advices please read the material safety data sheet or the packaging label.**