

DINITROL 8550

Clearcoat 1K

Clear Lacquer Spray, transparent

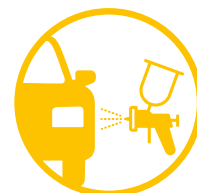
DINITROL 8550 Clearcoat 1K Spray is an acrylic lacquer to seal lacquered surface. Also ideal for wheel rims. High-pigmented silver lacquer which display good adhesion.

» Transparent

» Decorative transparent protection
(small areas) after the application
DINITROL 8510 – 8540

» Fast curing within 25 minutes (20°C)

» Fast further processing



Equipment

DINITROL Industrial Nitrile Gloves XL
Art. No. 1734100

DINITROL 8550 Clearcoat 1K

Art. No.	Size	Package	Color
14071	400 ml	Spray can	Transparent

a brand of



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All data and recommendations are the result of careful tests by our laboratory. They only can be considered as recommendation which corresponds to the level of experience of today. The data are given in good faith. However, in view of the multiplicity of possible application and working methods we are not in a position to assume any responsibility or obligations deriving from the misuse of our products. Therefore, a contractual legal relationship is not justified, and there are no secondary obligations arising from any purchase contracts.

DINITROL 8550 Clearcoat 1K

Technical Details

Product Description

DINITROL 8550 Clearcoat 1K Spray is an acrylic lacquer for sealing lacquered surfaces.

good adhesion but are susceptible to ageing can be perfectly sealed with Clear Lacquer Spray.

Application

DINITROL 8550 Clearcoat 1K Spray is ideal for wheel rims. High-pigmented silver lacquer which may display

Pre-Treatment Substrates

The substrate must be clean and free from grease, dust and rust. Old and flaky paints must be removed.

Lacquer and paint residue in good condition must be matt burnished. 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.

For additional information, please consult DINOL GmbH.

Technical Data

Colour	colourless
Base	Acrylic resin
Density	0,798 g/ml
Flash point	< - 19°C
Heat resistance	> 80°C
Propellant	Propane / butane
Drying time – Touch dry at 20°C	approx. 25 min. / 40 µ
Storage	24 months – cool and dry
Hazard indication	highly flammable
Available in	400 ml spray can

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