

TECHNICAL DATA SHEET

Engine protective lacquer

Art. no. 0892 790

P. Qty.: 1 / 12

High-quality acrylic paint-based sealing of the engine compartment

- High degree of flexibility on plastics, rubber hoses, cables etc.
- Prevents the engine protective lacquer from discolouring
- Protects against softening of paints, and therefore against dust retention
- Excellent adhesion to a wide variety of surfaces
- High-gloss
- Good coverage properties, smooth surface
- Resistant to scratches and impacts after drying
- Touch dry after approx. 50 minutes, completely dry after approx. 24 hours. The drying time depends on the ambient temperature, the air humidity and the layer thickness applied



Chemical basis	Acetone
Contents	400 ml
Weight of content	304 g
Drying time	10 min
Conditions for drying time	at 20 °C and 50% relative humidity
Dust-drying time	10 min
Max. temperature resistance	100 °C
Density	0.76 g/cm ³
Density conditions	at 20 °C
Grip strength	50 min
VOC concentration (CH)	95.53 %
Shelf life from production	10 Years

Application area

Engine protective lacquer provides protection against wet conditions, dirt and salt from the road and prevents corrosion. New gloss on engines, assemblies, cables and hoses. Visually improves and maintains/enhances the value of engine compartments and assemblies. Particularly suitable for refurbishing used cars

Application information

Shake the can well before use. Clean the surfaces to be treated thoroughly beforehand with engine wash engine cleaner (art. no. 089313005) and allow to dry; the surface must be clean, dry and free from grease. Test spray and paint compatibility in an

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inconspicuous area. From a spraying distance of approx. 25 cm, at intervals of 1-2 minutes with the ignition switched off, evenly apply several thin layers until a closed gloss film is produced. Turn the can upside down after use and spray until the valve is empty.

Notice

Do not spray on painted surfaces or a hot engine.
Do not spray onto areas painted with synthetic resin.

The usage instructions are recommendations based on the tests we have conducted and are based on our experience; carry out your own tests before each application. We do not assume any liability for a specific application result due to the large number of applications and storage and processing conditions. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and carry out further development.