

TECHNICAL DATA SHEET

0892790

Engine protective lacquer

Engine protective lacquer provides protection against wet conditions, as well as 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.

Fields of application:

Vehicle engine compartments, commercial vehicles

Properties:

- 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 distribution, smooth surface
- Resistant to scratches and impacts after drying
- Touch-dry after approx. 60 minutes

Application:

Shake can well before use. Before use, thoroughly clean the areas to be treated with ABSOBON® engine cleaner and allow to dry. With the ignition switched off, apply an even coat until a closed gloss film is formed. Turn the can upside down after use and spray until the valve is empty.

Technical data:

Chemical basis	Acetone
Drying time 20°C/50% air humidity	Dust-dry after approx. 10 min.
Colour	Transparent
Odour	Solvent
Temperature resistance max.	100°C
Density	0.76 g/cm ³
VOC concentration (CH)	95.53%
Shelf life	10 years if stored correctly (=10°C-25°C)

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Notes:

Do not spray onto areas painted with synthetic resin.

This advice is based on our own research and experience. It is presented in good faith and may be considered reliable. However, due to the diverse processing, application and handling possibilities the information provided may not be considered legally binding. The same applies to the information provided by our technical and commercial customer service.

We recommend the users of our products to perform their own tests in order to determine whether our products are appropriate for the respective use and environment. We guarantee the consistent quality of our products. We reserve the right to implement technical changes and improvements.