

Cable Grease

Description

High-quality, universal, solvent-based corrosion protection wax in the automotive sector. Especially suitable for use as cavity and underbody protection. Forms a matt, closed, and sticky coating. Attention: Not suitable for handling wire cables. Product should always be stored and transported free of frost.



Properties

- outstanding corrosion protection
- high bond strength
- drives out moisture
- excellent creep properties
- has a lasting effect
- optimum effectiveness when the product is used unmixed
- silicone-free
- low aromatic

Technical data

Run time at 25 °C	29,5 ± 2,5 s
Density at 15 °C	0,85 ± 0,03 g/cm ³
Base	Mineral oils, wax, polymers
Color / appearance	brown
Flash point	> 61 °C
Dropping point	> 75 °C
Viscosity at 40 °C	20,5 mm ² /s
Odor	characteristic
Form	liquid, viscous
Shelf life in original sealed container	30 months
Recommended storage temperature	10 - 30 °C

Air Can Gun (part no. 6226), or as underfloor protection with Spray Gun (part no. 6219), or Compressed Air Can Gun (part no. 6220). Optimum creep effect at an application temperature of +25 °C. An adherent film is formed after the solvent evaporates. The relevant manufacturer's instructions must be observed.

Available pack sizes

1 l Can sheet metal	6173
	DE-EN-ES-IT-PT
5 l Can sheet metal	6124
	DE-EN-ES-IT-PT
60 l Black plate barrel	6175
	DE

Our information is based on thorough research and may be considered reliable, although not legally binding.

Areas of application

For the preventative preservation of vehicles, machines, and add-on parts made of iron and steel alloys as well as light and non-ferrous metals. Thanks to its excellent corrosion protection, it is suitable for cavity sealing and underfloor protection in the automotive sector.

Comment

Not suitable for handling wire cables. Shake small containers well before use. Stir large containers before use. Attention: Product should always be stored and transported free of frost.

Application

The parts to be treated must be dry and free of dirt and rust. Application by means of Cavity Compressed-