

Product information

Underseal Spreadable, black

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Description

Underseal is a thixotropic mixture of bitumens, synthetic resins and special inhibitors which can be applied with a brush. After application, a tough elastic film remains which provides protection against environmental effects and corrosion from de-icing salt. The underseal has excellent corrosion protection properties. The product is thixotropic and is therefore applied as a non-drip coating. This means that the product can be painted on in thick layers in a single application.

Properties

- for covering flaked paint in wheelhouses after accident repairs
- outstanding rigidity
- excellent stone-impact protection with anti-drumming effect
- outstanding resistance to salt water
- for protecting the underneath of the vehicle
- lasting corrosion protection
- high abrasion resistance

Technical data

Flash point	41 °C DIN 53213 (Pensky-Martens, closed cup)
Form	pastös, flüssig / pastelike, liquid
pH value	7,0 (20°C)
Odor	charakteristisch / characteristic
Density	1,28 g/cm ³ DIN 51757
Color / appearance	schwarz / black
Viscosity at 20 °C	17000 mPas
Shelf life in original sealed container	24 Monate
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Areas of application

For coating unpainted and painted surfaces on vehicle underbodies and wheel arches and repairing or supplementing existing coatings.

Application

Surfaces which are to be treated with underseal must be thoroughly cleaned beforehand. Rust must be removed. The surfaces must be dry and free of wax, dirt and grease and largely free of dust.



The underseal can be applied using a nylon brush, part no. 6235, or a spatula in the required places on the underbody or in the wheel arches.

Do not leave the container open as a skin will form on the surface of the material.

Depending on the thickness of the coat and the weather conditions, the vehicle will be ready to drive after approx. 2 hours. It will take 12-24 hours to dry completely.

Important:

Do not apply to moving parts and hot components such as mechanical joints, the engine, transmission, drive shaft, exhaust, catalytic converter or brake systems.

Clean nylon brush after use with cleaner and thinner, part no. 6130.

Cannot be overpainted.

Available pack sizes

2 kg Can sheet metal	6119
	D-GB-F-I-E-NL-P

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