

TECHNICAL INFORMATION

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Product name: bituminous preparation for underbody protection APP B100 Autobit Spray. APP No. 050600.

Sprayable bituminous mass with anticorrosive and soundproofing properties designed for quick repairs of anticorrosive protection of chassis of passenger cars, buses, trucks, and construction machinery. It forms a flexible, thermal insulation layer protecting against weather conditions.

Packaging: 500 ml pressurized container.

Product and additives: APP B100 Autobit Spray.

Color: black.

Main ingredients: bitumen, waxes, and solvents.

Density at +20°C: 0,764 g/cm³.

Solids content: 30,4%.

Application

- As a protective coating against water and salt in wheel arches and external surfaces of closed car chassis profiles.
- As a thermal insulation layer and to reduce vibrations.
- For protection of the underbody against stone chips.

Advantages

- Excellent adhesion to many substrates.
- Long-term flexibility.
- Waterproof and resistant to weather conditions.
- Easy and universal application.
- Ready to use product after mixing.
- Does not require special tooling.

Substrate

Suitable substrates Factory coatings. Primed and unfinished sheet metal.
Surfaces coated with primers and top-coats.

Substrate preparation

Remove all corrosion centers from untreated car body sheets.

Before spraying, sand the surface to be protected, remove dust, and, if possible, degrease it using APP W900 remover.

The above information is based on currently available data and knowledge on the product and its use. The information does not purport to be a description of product in terms of its quality, suitability for use in some conditions, nor does it guarantee any particular features. User shall follow instructions provided on labels and MSDS. Producer is not responsible for consequences and work effects that were influenced with factors beyond his control.

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Use

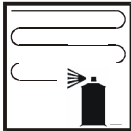


Mix well by shaking the container for 2-3 minutes.



Perform test spraying.
Cover the surface evenly from a distance of 25-30 cm.

Application



Number of layers: 1-3 x 1.
Recommended working conditions:

- temperature from +15°C to +25°C,
- maximum relative humidity: 60%.

Evaporation time between coats at +20°C:

- 3-5 minutes.

Drying



At +20°C:
Dust dry: 60 min.

Coverage

The coating is not suitable for varnishing.
It can only be coated with bituminous products.

Cleaning the equipment

To clean the nozzle of soil, turn the container upside down and run the aerosol for a moment. The propellant will push the remaining soil out of the nozzle preventing it from drying and thus allowing the aerosol to be reused.

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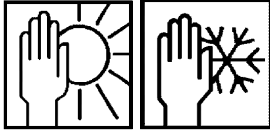


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Storage:



Store in closed original containers in a dry and well ventilated area.
Protect against freezing.

Health and safety regulations:

For professional use only.

See: text on product labels or Material Safety Data Sheet.

The user must comply with the health and safety regulations of their country.

VOC:

VOC limit g/l in the product ready for use.

840 g/l for APP B100 Autobit Spray

Maximum VOC content g/l in the ready to use product.

543.3 g/l for APP B100 Autobit Spray

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