



## UNDERBODY COATING SPRAY



EAN code: 5907588450010 item no.: 001008 black



### PROPERTIES

This bitumen rubber-based underbody preservative forms a flexible film that protects the underbody of your car against stone chips, salt, water and mechanical damage. It is resistant to road salt and industrial fumes. It also acts as a sound absorber.



### COLOUR

 black



### METHOD OF USE

Thoroughly clean and degrease and then dry the surface. Cover adjacent areas with masking materials. Shake the container well for about 3 minutes before use. When painting, keep the container at 15-20 cm distance from the surface. After use, invert the container and spray until the valve is empty.



### SURFACE

- **two-component acrylic primer** - apply varnish or control powder. After sanding, blow, degrease with "BOLL silicone remover" and then apply another coat.

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- **epoxy primer** - can be used to isolate materials. After sanding, blow, degrease with "BOLL silicone remover" and then apply another coat.

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- **polyester putties** - sand, blow and degrease with "BOLL Silicone remover" and then apply the next coat.



### INFORMATION

**Do not spray toward engine, transmission, brake parts or exhaust system. CAN BE VARNISHED.**



## APPLICATION



Thoroughly clean and mat the surface



Thoroughly clean and degrease the surface



For corroded surfaces, we suggest using BOLL rust neutralizer or BOLL anticorrosive paint.



Mix thoroughly



Apply 2 to 3 layers from a distance of 15-20 cm



Evaporation time between layers: 5 ÷ 10 minutes



Recommended coating thickness approximately 1mm



After use, invert the container and spray until the valve is empty



## PHYSICAL PROPERTIES

Physical state: aerosol  
density (at 20°C): 0,748 g/cm<sup>3</sup>



## STORAGE CONDITIONS



Protect the product from excessive heat and cold. Avoid direct exposure to sunlight. Store in a dry place.



## SHELF LIFE

Two years from the production date on the packaging.



## SAFETY

See Safety Data Sheet.



## OTHER INFORMATION

All technical data are approximate values. We advise you to test the material to ensure suitability for your specific application. The producer reserves the right to improve the product and change the technical conditions with the possibility of making changes inside the specification.