

TECHNICAL DATA SHEET

## ANTI-GRAVEL SPRAY

**EAN code:** 5907588403238 item no.: 001002 white

**EAN code:** 5907588402606 item no.: 001004 grey

**EAN code:** 5907588480017 item no.: 001006 black



### + PROPERTIES

Anti-gravel is a synthetic resin-based agent. It forms a flexible coating, which perfectly protects against stone impacts and mechanical influences. It is used to protect sills, bumpers, spoilers and other car body parts. The product shows very high abrasion resistance (resistance to stone impact). It can be painted with all paint systems.

### • COLOUR



white



grey



black

### = SURFACE

- metal** - primed, sand, blow off and degrease with "BOLL Silicon remover", then apply another coat.
- non-ferrous metals (zinc, aluminum, copper, etc.)** - primed, sand, blow off and degrease with "BOLL Silicon remover", and then apply another coat.
- reactive primer** - apply the next layer after drying
- epoxy primer** - can be used to isolate materials. Sand with P150 - P320 blow off, degrease with "BOLL Silicon remover", and then apply another coat.
- two-component acrylic primer** - apply dry coat guide or control lacquer. Sand with P240 - P320 blow off, degrease with "BOLL Silicon remover", and then apply another coat.
- polyester putties** - sand with P120 - P320, blow off and degrease with "BOLL Silicon remover", and then apply another coat.

### ☰ INFORMATION

**Do not spray towards the engine, transmission, brake parts and exhaust system. CAN BE PAINTED.**

## APPLICATION



Thoroughly clean and mat the surface



Thoroughly clean and degrease the surface with BOLL Silicon remover



For corroded surfaces, we suggest using BOLL Rust convertor or BOLL Anticorrosive paint.



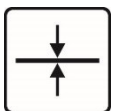
Mix thoroughly



Apply 2 – 3 layers from a distance of 15 – 20 cm



Time between layers: 5 – 10 minutes



Recommended coating thickness approx. 1mm



The Surface can be painted after approx. 3 hours  
For waterborne paints – after approx. 24 hours



After use, turn the container over and spray until the valve is empty

## PHYSICAL PROPERTIES

Physical state:  
Temperature of use:

aerazol  
+18°C – +25°C

## STORAGE



Protect the product from excessive low and high temperatures. Avoid direct exposure to sunlight. Store in dry places.



## SHELF LIFE

Two years from the date placed on the package.



## SAFETY

See Safety Data Sheet.



## OTHER INFORMATION

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