



BOLL

Permanenem kováčskom aute!

BOLL ANTI GRAVEL + SPRAYABLE SEALANT 2 IN 1

The car body protective agent + spray mass 2 in 1 is a universal product based on natural rubber and synthetic resins which by developing an elastic structural coat protects car body elements against mechanical damage, corrosion while also operating as a sealing, anti-vibrating and soundproof mass. It is applied to protect thresholds, bumpers, spoilers against hits by stones and weather conditions; it seals joints between metal sheets and car body elements developing a structure of sprayed sealing. It is resistant to water, oils and salt. When dry, it can be painted with all lacquer systems.

Application:

Carefully clean, degrease and dry the places to be covered. Cover the adjacent surfaces with paper. Before use, shake the container well for about 3 minutes. Clean the gun with mineral spirits after use. Do not spray on elements of the exhaust system, engine, gearbox and suspension. The surface can be lacquered after about 3 hours. In case of water lacquers – after about 24 hours.

- as a **CAR BODY PROTECTIVE AGENT:** apply with a spray gun at the pressure of 3-6 bar from a distance of 25-30 cm. The final structural effect may be changed by adjusting air pressure and distance from the painted element. Optimum coat thickness: about 1 mm.
- as a **SPRAY MASS:** apply with a spray gun at the pressure of 2-4 bar from a distance of 1-2 cm.

Physical properties:

Colour:	grey/black
density (at 20°C):	1.23 g/cm ³
solid content:	about 54%
temperature resistance:	from -25°C to +80°C
drying time of the top coat (at 20°C)	about 45 minutes
total drying time (at 20°C)	about 210 minutes
boiling temperature:	111°C
flash point:	°C
ignition temperature:	450°C
self-ignition:	it does not self-ignite
explosive limit:	upper: 7.0 % vol. / lower: 1.3 % vol.

Comments:

All technical specifications are approximate. We recommend to test the material to make sure it is appropriate for the specific application. The producer reserves the right to improve the product and change its technical properties, including modifications to the specification.