



## BRUSHABLE ONE-COMPONENT SEALANT



EAN code: 5907588490016 item no.: 007001 con. 1kg



## PROPERTIES

Brush sealant is a one-component rubber-based sealant that hardens at room temperature by escaping solvents. It creates a strong and resistant seal, does not create cracks and guarantees optimal adhesion on substrates such as raw metals or with primer. It prevents the ingress of water, dust or dirt.



## COLOUR

 grey

## METHOD OF USE

Brush sealant is used in the production and repair of car bodies to seal welds, welds, sheet metal soldered joints, bolted and overlapped, creating a seal with the same features as in the original. Optimum application temperature: from + 15°C to + 35°C. Apply directly to the tray. After cleaning the substrate with the "BOLL silicone remover", apply the product with a brush to the BOLL sealing compound. It can be painted with all paint systems while fresh ("wet on wet") or after hardening.



## APPLICATION



Thoroughly clean the surface of any rust



Thoroughly clean the surface and degrease it



Apply with a brush to the sealing compound



Hardening time: 24h at 20°C



Can be painted "wet on wet"



It can be varnished with all varnish systems



## PHYSICAL PROPERTIES

density (at 20°C):	1,20 g/cm <sup>3</sup>
crust formation time:	approx. 30 min at min 23°C
hardening time:	24 hours (1 mm thick layer)
shore A hardness:	approx. 70
tearing strength:	13 N/mm
boiling point:	110°C
flash point:	4°C (closed crucible)
auto-ignition temperature:	>200°C
decomposition temperature:	>120°C
explosive limits:	upper: 7,1 % v/v / lower: 1,2 % vol.
temperature resistance:	from -20°C to +60°C
water resistance:	good
oil resistance:	medium
solvent resistance:	medium
UV resistance:	good



## EQUIPMENT CLEANING

The brush should be washed with turpentine.



## STORAGE CONDITIONS



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



## SHELF LIFE

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 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.