

# ADHESIVE FOR WINDSCREEN SPRINT



EAN code: 5907588405126 item no.: 0070096 cap. 600 ml



#### **PROPERTIES**

Auto glass adhesive "BOLL" SPRINT is a one-component polyurethane adhesive which hardens very quickly with the help of moisture contained in the air, creating an elastomer with very good mechanical properties. It is resistant to water, weather conditions and acids. Due to good adhesion, elasticity and durability, it is used to stick windshields and rear windows in motor vehicles. The resulting permanent seal withstands large temperature fluctuations and adopts different thermal expansion of the glass and metal composite surfaces, allowing both elements to move independently. It can be used in cars with an airbag system.

Fulfill the requirements of CRASH TEST (FMVSS 212 standard) after 3 hours at 23 ° C and 50% relative humidity.



## COLOUR



black



### METHOD OF USE

Packaging dedicated to tube squeezers.



## **APPLICATION**



Thoroughly clean the surface and degrease it



Prime the glass and car body surface with "BOLL glass primer"



Wait approx. 15 minutes until the "BOLL glass primer" is completely dry



Apply with a squeezer



Drying time: 1h at 20°C



Can be used in cars with an airbag system



## PHYSICAL PROPERTIES

density:  $1,23 \text{ g/cm}^3$  application temperature:  $+5^{\circ}\text{C} - +35^{\circ}\text{C}$ 

Shore A hardness (ISO 868 – 3 sek.): 60-65

surface drying time

(at 23°C and 50% RH): 25 - 40 min

curing factor after 24 hours

at 23 ° C and 50% relative humidity: >3,5mm

shear strength, 5 hours

at 23 ° C and 50% relative humidity

(Ford SAE J 1529): > 130 psi

shear strength, 7 days

at 23 ° C and 50% relative humidity

 (Ford SAE J 1529):
 > 500 psi

 breaking strength (ISO 37):
 > 700 %

 break ratio (ISO 37):
 > 870 psi



## **STORAGE CONDITIONS**







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



## SHELF LIFE

The expiry date is printed 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.