

AUTO BODY ADHESIVE AND SEALANT WHITE

Features

Fast-curing, elastic, 1-component polyurethane-based adhesive and sealant that cures under the influence of humidity.

- broad range of adhesive applications, strong adhesion
- bridges sealing gaps of different sizes
- permanent sealing effect, permanently elastic and vibration resistant
- approved for marine applications
- can be recoated, silicone free
- non-corrosive, resistant to diluted acids and alkali solutions

Areas of application

Universal applications in body and vehicle construction: Bonds metal (raw, primed and varnished sheet steel, aluminium, stainless steel) and many plastics, as well as wood and glass, e.g. during sealing work of metal constructions, highly stressed joints and vibrating parts.





TechnicalData

Base	1-component polyurethane
Colours	white
Curing	4
Curing system	Humidity
Elongation at break	400
Shelf life	18 Months
Elongation at break	600
Tear strength	8,5
ShoreAHardness	40
Temperature Resistance	-40 - +90
Pot life	50
Consumption	25
Tensile Shear Strength	1.4

Usage Instructions

Application temperature: +5°C to +40°C. Thoroughly clean and degrease surfaces with PETEC Multi Cleaner (item no. 82100 or 82200). We recommend using PETEC black primer (item no. 82330) as an adhesive agent in conjunction with the wool wiper (item no. 82222). Remove the cap, pierce the film, cut the nozzle and screw on. Then discard the first 2 cm of the material. Apply the product with the applicator gun to the bonding surface and add the component. If necessary, fix the component after assembly. Only after complete curing can auto body adhesive and sealant be recoated with suitable products. Varnishes and other media containing solvents may inhibit or ruin the curing process. Always conduct your own tests to ensure that the product is suitable for each application. Read the safety and technical data sheet! (Download the PETEC data sheets at www.petec.de)

Package Sizes

		
<p>Item no.: 94630</p>	<p>Item no.: 94730</p>	<p>Item no.: 94530</p>
<p>310 ml</p>	<p>310 ml</p>	<p>310 ml</p>
		
<p>Item no.: 94760</p>		
<p>600 ml</p>		

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.