

PROFILE RUBBER ADHESIVE BRUSH CAN

Features

For high-strength and permanently elastic bonding.

- suitable for absorbent and non-absorbent materials
- strong adhesion
- resistant to water, salt water, oil, fuel, diluted acids and alkaline solutions

Areas of application

Suitable for bonding small and large surfaces on the inner and outer areas of e.g. rubber profiles, solid, foam and natural rubber as well as leather, linen, felt, hard PVC and butyl rubber, and also in combination with wood, fibre cement slabs and metals (steel, sheet metal, aluminium) and much more. In the automotive sector (door rubber, seals, panelling, insulating mats and foils and many more), caravans, boats, in industry, the trades and domestic applications.

TechnicalData

Base	polychloroprene
Colours	clear-yellowish
Flash time	10-15
CuringHours	48
Hand strength	10
Shelf life	24 Months
Shear strength	3
Temperature Resistance	-30 - +120
Consumption	75

Usage Instructions

Application temperature: +5°C to +25°C. Sand back the surfaces, if possible, and thoroughly clean and degrease them with PETEC Multi Cleaner (item no. 82100 or 82200). Shake PETEC rubber profile adhesive well and stir before use. Apply PETEC adhesive evenly to both surfaces and allow air-drying at room temperature for approx. 10 minutes. Once the fixing point has been reached, the surfaces are lined up exactly and pressed firmly together. Do not tap! Given the numerous applications, materials and other influencing factors in-house testing and suitability testing is required. Read the safety and technical data sheet. (Download the PETEC data sheets at www.petec.de)

Package Sizes


Item no.: 93835
350 ml

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.