

FOAM ASSEMBLY TAPE

Features

Double-sided adhesive tape, especially for hard-to-bond plastics such as PP, PE.

- extremely strong initial adhesion and adhesive strength
- extremely good adhesion to many materials
- long-lasting bonding
- gap bridging and vibration-absorbent
- suitable for all non-porous surfaces
- can replace screws and rivets
- can be used indoors and outdoors

Areas of application

For bonding and assembling of low-energy plastics such as PE, PP, PTFE, PBT, PA, PC, POM, PVA, PMMA, ABS, PBT, PVF, EPDM, PU, TPE PVC, A-PET, as well as mixed plastics and many more. Also for bonding material combinations, e.g. various plastics, metals, alloys, powder coatings, rubber, glass, stone, wood and many more.

TechnicalData

Colours	black
Shelf life	36 Months
Shear force	55
Temperature Resistance	-40 - +120
Tensile strength	55 N /25 mm

Usage Instructions

Application temperature +5°C to +35°C. Thoroughly clean and degrease surface with PETEC Multi Cleaner (item no. 82100 or 82200). Affix the assembly tape on one of the surfaces to be bonded. Then remove the blue protective film and bond to the intended location, pressing firmly. Always conduct your own tests to ensure that the product is suitable for each application. Read the technical data sheet. (Download the PETEC data sheets at www.petec.de)

Package Sizes

 The image shows a blister pack of PETEC Kunststoff-Klebband. The packaging is green and black with the PETEC logo at the top. Below the logo, it says 'PROFI KLEBBAND' and 'KUNSTSTOFF-KLEBBAND high technology'. Further down, it reads 'DOPPELSTÜCKIGES KLEBBAND' and 'SPEZIELL FÜR SCHWER ZU VERKLEBENDE KUNSTSTOFFE WIE PP, PE'. There is a small image of a chain link on the packaging. On the right side, there are several circular icons: a globe, a lightbulb, a scale, a gear, and a person. The bottom right corner of the packaging has the text 'KLEBBAND'.
Item no.: 87210
10 m x 19 mm x 1.1 mm blister pack

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.