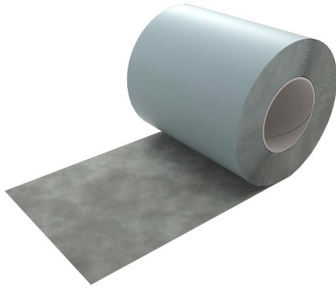


TekTape Self Adhesive Butyl Fleece Tape



PRODUCT OVERVIEW:

Colour/Description	Grey
Thickness	0.8-1.5mm
Weight	1.4g/cm ³
Roll length	10M
Maximum Operating Temp	-30/+80 (up to +160 for a max of 24 hrs)

Uses

- TekTape is a self adhesive fleece backed tape made of butyl rubber compound protected by a propylene fleece. It has excellent adhesive properties, high heat stability and performs well at very low temperatures. The tape can be worked for great formability and is solvent free.
- Developed for applications that require high adhesion on materials such as glass, steel, wood, polycarbonate, bitumen, plastic, concrete, gypsum boards and marble. It is also compatible with most adhesives.

Features

- Hi/Low temperature use
- High adhesion on a wide range of substrates.
- Highly form-able to different shapes.

Application process:

Prepare the surface as per the application guide for TekPur SP/TekPur 2K. Then:

- Unroll tape to desired length, remove silicone release film that covers the adhesive side of the tape and place into position.
- Apply pressure either with a roller or cloth pad to ensure good adhesion and that there is no wrinkles or kinks
- The tape must be fully covered within 3-6 months to prevent UV degradation

Storage

TekTape can be stored almost indefinitely when stored in a dry place between +5-40 Celsius

However we recommended the product is used within 12 months for best results

There are no restrictions in use and no safety restrictions or hazards.

NB: The advice and information given in this data sheet is given freely and in good faith and is based upon data that we believe is reliable. The data herein is based on extensive laboratory testing and experience, but we cannot test for every eventuality. It is the customers Responsibility to ensure that the product is fit for their intended purpose. KoverTek cannot guarantee anything but the quality of the product and cannot be held responsible for results obtained. Technical data is always being updated and therefore any new version supersedes the previous version rendering it invalid, it is customers duty to ensure they always have the latest TDS for the correct information. KoverTek are only liable for the products being fit for the prescribed purpose and cannot be held liable for application errors and therefore falls entirely to the customers scope of liability and responsibility. See our full terms & conditions on which our materials are sold and supplied.