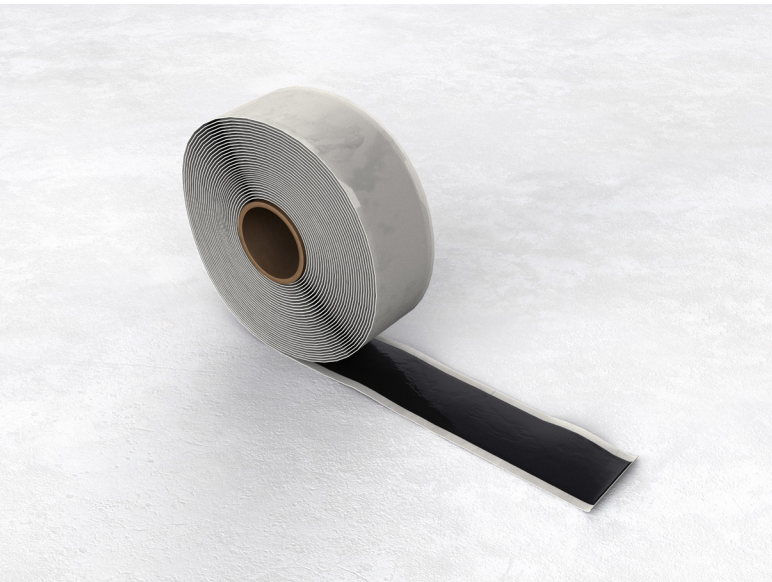


# Double Sided Jointing Tape Data Sheet



The Cordek Double Sided Jointing Tape is a high performance polyisobutylene (PIB) based sealing tape with enhanced adhesive characteristics for more demanding applications, where there are requirements for a high degree of bonding.

Typical applications of use include the jointing of construction membranes including damp proof, radon and gas resistant sheet membranes for combined ground gas and damp proofing applications.

## Key Features

- Solventless formulation
- Environmentally friendly
- Simple to install, without the requirement for any specialist equipment
- Good adhesion on both faces to most building materials.

## Installation

The Cordek Double Sided Jointing Tape should be applied to surfaces at a temperature range of between +5 and +40°C. For best performance the surfaces should be clean, dry, and grease free. The product should be unwound and lightly pressed into position leaving the release paper in place. On forming the joint, the release paper is removed and the closing surface pushed firmly in place, with pressure applied along the length of the joint.

## Storage & Handling

Store in a dry, well ventilated location, out of direct sunlight; temperatures should ideally be between +5 and +40°.

For further information on the full range of VOC & Ground Gas Protection, please contact the Cordek technical team on 01403 799600, [techsupport@cordek.com](mailto:techsupport@cordek.com) or consult our website at [www.cordek.com](http://www.cordek.com).



## Product Data

Colour	Blue
Dimensions	1.5mm x 50mm x 10M rolls
Shelf Life	24 Months In Ambient Conditions
U.V. Resistance	Excellent
Service Temperature Range	-40 to +90 Degrees C
Joint Movement	Up to 15%
Compatibility	Very Good Adhesion To Most Surfaces & Compatible With Most Commonly Used Construction Materials
Dynamic Tensile Tension:	20 N/cm <sup>2</sup>
Separation Rate 100mm/min @ 20 deg C	To Standard 180 Grit Stainless Steel
Dynamic Shear:	22 N/cm <sup>2</sup>
Separation Rate 200mm/min @ 20 deg C	To Standard 180 Grit Stainless Steel
Moisture Vapour Transmission Rate: Independently Tested To BS 15106-3	0.010 g/m <sup>2</sup> /24hr/mm at 25°C & 75% RH

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DISCLAIMER: Information contained within this 'Technical Data Sheet' is for guidance only, and it is intended for experienced construction industry workers. It contains summaries of aspects of the subject matter and does not provide comprehensive statements of construction industry practice. As conditions of usage and installation are beyond our control we do not warrant performance obtained. Please contact us if you have any doubt as to the suitability of application. The information provided within this document is based on data and knowledge correct at the time of printing.

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