



Product Type: Double Sided Black Butyl Tape

Colour: Black

Roll Size: 0.6mm thick x 30 metres to desired width to 1200mm

Adhesive: Butyl Adhesive

Description: A high water-resistant butyl rubber adhesive coated on a polyethylene net to give it dimensional stability with a siliconised kraft paper release liner. The adhesive conforms to rough, textured surfaces and has a wide range of applications for joining, sealing waterproofing and vibration absorption. Butyl adhesives are useful for joining low energy surfaces such as PE.

Application:

1. Fixing and sealing of joints for waterproofing in construction & civil
2. Joining and sealing of membranes
3. Holding and sealing of sisalation in the HEVAC industry
4. Mounting of light weight signage to textured surfaces e.g. rendered concrete
5. Joining/mounting Corex/Corflute
6. Vibration isolation of audio parts

Technical Details:

Gauge:	0.60mm
Breaking Load	39 N/cm
Adhesion to Steel:	9.8 N/cm
Service Temperature:	-30°C to 80°C
Application Temperature:	5° to 40°C
Shelf Life:	12 Months

Surface Preparation: It is up to the users to check the compatibility with the surface in terms of adherence, chemical compatibility and staining over the range of the application temperatures. The surfaces must be clean, dry and free of dust. In the case of friable, porous or fragile surface, it is advisable to stabilise them with a liquid primer. When replacing a bituminous tape, clean the surface of all bitumen traces and degrease with a solvent. For an application between 0°C and +5°C, check beforehand the absence of frost or of condensation on the surface. In case of watertightness, it is advisable to make sure that there is no risk of water retention. Start peeling off the protective liner and apply the product. Remove the protective liner progressively when installing. Carry out a roll-pressing to avoid inclusion of air bubbles. Match contours of the surface when installing in order to avoid stress likely to peel the product. The recommended application pressure is between 5 g/cm² and 15 g/cm².

DISCLAIMER:

Values: All values presented have been determined by standard test methods and are average values only.

Recommendations: Whilst we are happy to recommend products from our range for applications, it is imperative that the customer/user complete their own tests to determine suitability for their application under "working conditions" and if longevity is important, that ageing tests be carried out.

Warranty: We can only warranty our products to the level that they are consistent with our Product Information Sheet values

BUT CANNOT accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.

