

## Butyl Tape



### Features and Benefits

- Self wound roll presentation
- Solventless formulation
- Instant seal
- Direct control over quantity of sealant used in the joint
- Environmentally friendly
- Ease of use
- Good adhesion on both faces to most building materials
- High pumping resistance

### HQB 1

- HQB 1 is a preformed high performance polyisobutylene (PIB) based sealing tape available in single strand or multi-lane rolls
- This product has a multitude of applications where joints need to be formed to seal against air and water ingress
- The product is cost effective, non toxic and requires no tools to apply

### Application

- Creates an excellent seal in situations such as side and end lap joints
- The bead section is particularly recommended for large corrugated end lap sheet profiles

### HQB 2

- HQB 2 is a similar product but with enhanced adhesive characteristics for more demanding applications where there are requirements for a high degree of bonding

### Product Data

Colours	Black, white, grey, red, blue, green, yellow and orange. Other colours available subject to quantity
Dimensions	1mm to 35mm thick, 5mm to 200mm wide. Roll length is dependant on thickness
Shelf Life	18 months in ambient conditions
Life Expectancy	In excess of 20 years
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.

For further information please contact our technical department.

HQB 1 & 2 should be applied to surfaces at a temperature range of between +4 and +30°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, pressure applied along the length of the joint and mechanically fixed if necessary.

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore tests are necessary. Our general conditions apply.