

# 1P STRIP SEAL HIGH QUALITY BUTYL

**Butyl 1P has been assessed, tested and approved by an independent Laboratory to NFRC Class "A" standard.**

## **GENERAL DESCRIPTION:**

**Butyl tape 1P** 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.

## **APPLICATIONS:**

**ROOFING & CLADDING** industry where it creates an excellent seal in situations such as side and end lap joints and the bead section is particularly recommended for large corrugated end lap sheet profiles. A copy of the independent test report to the National Federation of Roofing Contractors (NFRC) specification is available on the STP website.

## PRODUCT DATA:

COLOURS	Black
DIMENSIONS	1.5mm X 30mm X 15m Other sizes subject to order quantity.
SHELF LIFE	24 Months in ambient conditions.
LIFE EXPECTANCY	In excess of 20 years.
U.V. RESISTANCE	Good
SERVICE TEMPERATURE RANGE	-40 To +90°C.
COMPATIBILITY	Very good adhesion to most surfaces & compatible with most commonly used construction materials.  For further information, please contact our technical department.
APPLICATION TEMPERATURE	+4 To +40 °C

## FEATURES & 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

## **APPLICATION:**

**Butyl tape 1P** should be applied to surfaces at a temperature range of between +4°C and +40°C. For best performance the surfaces should be clean, dry, and grease free. The product should be firmly attached at one end & as the roll is unwound gently pressing into place along the length & when satisfactorily applied in position firmly pressed along its whole length, ideally using a small roller to maximise the pressure sensitive nature of the product. On forming the joint the backing film must be left attached.