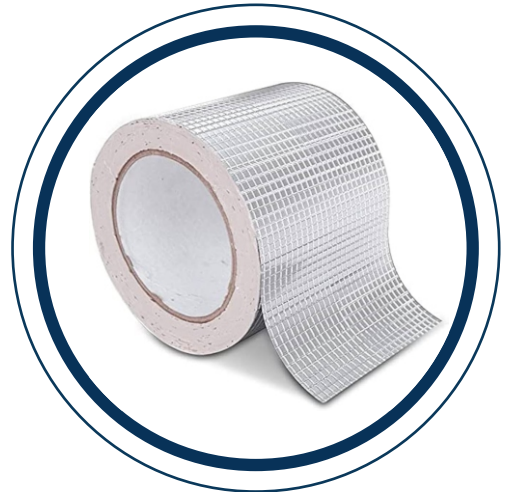


SELFBUTYL

Butyl Based Leak-Proof Flashing Tape



DESCRIPTION

SELFBUTYL is a versatile adhesive tape for instant flashing applications. It is easy to use, ready to apply, economical, multipurpose, all weather, UV resistant, weatherproof, with outstanding durability. SELFBUTYL can last for more than 10 years. Butyl Based leak-proof Flashing Tapes are adhesive tapes with one side butyl adhesive protected by release film and other side is fabric material. Leak-proof Flashing Tape is a simple yet highly effective solution for waterproofing, sealing and insulation.

FEATURS & BENEFITS

- › Easy and accurate to use
- › Remains flexible throughout its service life
- › Excellent UV Resistance
- › Outstanding adhesion to a wide range of surfaces
- › No waste & No mess
- › Good tear and puncture resistance

AREA OF APPLICATION

- › Prevent leakages
- › Cover cracks
- › Joints in various surface such as Metal, Cement, Concrete, Asbestos, Fiber, Polycarbonate, Plastic, Glass, Vinyl etc.
- › Widely used for flashing applications

METHOD OF APPLICATION

1. Surface preparation

- › All surfaces should be clean, dry and free from frost, grease and loose materials. When cleaning contaminated substrates. When applying the tape to porous surfaces, it is recommended that the surface be treated with a suitable primer to seal and stabilise the surface.

2. Application

- › To avoid creasing of the foil, separate the foil and sealant from the backing paper as they are being unwound from the roll. Once applied in place, use a roller to ensure good adhesion to the substrate. Avoid joins in the flashing where possible.

TECHNICAL INFORMATION

PROPERTIES	RESULT
Adhesive Material	Butyl Rubber
Solid Content	100%
Colour	Grey
Protective Backing	Non-Woven
Sealability	No Water Leakage
Heat ageing	No flow & Cracks
Application temperature	0 to 50 °C
Service Temperature	-20 to 120 °C
Shrinkage	Nil
Toxicity	Non Toxic

SHELF LIFE

- ▶ 12 months for sealed pack when stored under cover, out of direct sunlight, dampproof condition and protect from extremes of temperature.

Note: All technical data tested in this product data sheet are based on laboratory tests. Actual measured data may vary according to trails and quality of material availability