

ALLCO BARRIER TAPE

SINGLE SIDED FOIL FACED - PET LAMINATE BUTYL TAPE

DESCRIPTION

Allco Barrier Tape is a single sided butyl tape combined with a high strength aluminum foil face + a PET (Polyester) film layer providing this product with extra strength and waterproofing performance. Designed to be thin but strong and flexible, able to conform & mould to various substrates, especially textured surfaces.

The butyl adhesive is designed with excellent higher initial tack properties for bonding to various irregular surface structures. The adhesive can adhere to lightly damp surfaces (test first). A minimum lap of 10mm is required when overlapping itself to increase the width or at junctions.

TAPE STRUCTURE - THICKNESS TOTAL - 0.45 mm



Aluminum Foil Face + Polyester Film Layer High Adhesion Butyl Adhesive Release liner - Brown Silicone Paper

FEATURES

- Peel & Stick Quick and easy to use.
- Long life waterproof sealing (if applied correctly)
- Extremely durable, resistant to both cold & heat, excellent for commercial and residential waterproofing & soundproofing applications.
- Can be overpainted use a paint primer system first.

NOTE: Surface / substrate testing is always recommended to assess tape application suitability. Do not leave the unused roll exposed to direct UV sunlight for long periods.

TECHNICAL DATA

Carrier:

Aluminum Foil Faced with a Polyester Film layer for strength & waterproofing. Black Butyl Rubber (cross linked) Brown Silicone Release Paper 0.45 mm N/10mm - 10.00 100 minutes to drop Ball No. 40 N/10mm 50 - 10 c to + 110 c

Shelf life from Manufactures date:

12 months - must stored correctly.

Roll Size: 150mm x 20m or 100mm x 20m

Surface Preparation

The surface on which the tape is to be used must be clean, dry and free from grease and dust. Remember that pressure sensitive adhesive must be applied with the maximum possible pressure in order to achieve maximum adhesion levels. The recommended application temperature is between 5C and 25°C.

*The statements in this information sheet are based upon our knowledge and practical experience. The data is intended only as a source of information, is given without guarantee and does not constitute a warranty. Due to the wide variety of possible uses and applications, customers should independently determine the suitability of this material for their specific purpose, prior to use.

