

HighTack Adhesive Tape

ENVIROSEAL JOINT SEALING AND REPAIR TAPE

Enviroseal™ HighTack tape is a single sided pressure sensitive adhesive tape, designed primarily to seal overlaps, joints and repair the Enviroseal RW, CW and HTS range of vapour permeable membranes.

PRODUCT DESCRIPTION

Enviroseal HighTack tape consists of a spun-bond PP substrate coated with a polyacrylate adhesive, supplied with a release liner and individually wrapped in a plastic bag.

Note: This tape is not suitable for use with Enviroseal Black Label but may be used with foil faced products.

KEY BENEFITS

- **High Tack:** High initial bond strength to assist in ease of application
- **Durable:** Resistant against humidity and UV for a period of 2 months
- **Strong:** Spun-bond substrate complements strength of membrane

STANDARD SIZES & PRODUCT CODE

WIDTH (mm)	LENGTH (m)	NAME	PRODUCT CODE
60mm	25m	Enviroseal HighTack Tape	155170



High bond strength

HighTack Adhesive Tape

INSTALLATION GUIDANCE

- Clean surfaces - surfaces being adhered must be dry and free of surfactants, release agents like grease or oil, and dirt or dust
- Application temperature - damp or cold membrane surfaces are difficult to adhere to and should be allowed to dry and return to a temperature between +5°C + 35°C prior to application of tape
- The tape must not be applied under mechanical load or stretched during application – all mechanical load of the membrane should be distributed to evenly spaced mechanical fasteners – the use of adhesive tape is not a substitute for the correct fixing of the membrane to the building structure
- The tape should be cut with a knife, cutter or scissors, applied tension-free and pressed and rubbed adequately – it is recommended that a squeegee or other flat/smooth surface be used to apply even pressure to the tape during application

STORAGE GUIDANCE

- Prior to Use: Keep the tape in its original, sealed packaging in a cool, dry location below 25°C.
- Partial Use: The unused tape should be kept in the provided packaging to protect the tape and to prevent rolls sticking to adjacent rolls, just or other work surfaces. It should be stored in a cool, dry location below 25°C.

TECHNICAL DETAILS

COMPONENT	TECHNICAL SPECIFICATION
CARRIER	Coated Spun-Bonded PP
ADHESIVE	Polyacrylate
TENSILE STRENGTH	≥80 N/ 25 mm
ADHESION	≥30 N/ 25 mm
TEMPERATURE RANGE	-30°C + 90°C
APPLICATION TEMPERATURE	+5°C + 35°C
STORAGE TEMPERATURE	+5°C + 25°C
WIDTH	60mm
ROLL LENGTH	25m

SAMPLE SPECIFICATION

When sealing of joins, penetrations and making repairs Bradford Enviroseal HighTack™ tape should be used on Enviroseal RW, CW and HTS products.

