

# Bradford® 334 Reinforced Double-Sided Tape

Refer to product table below for applicable product codes covered by this document

Issue **C**

## Product Type & Application

Bradford® 334 Reinforced Doubled-Sided Tape is a cotton cloth tape with a synthetic rubber adhesive on both sides. It is ideal for sealing the overlaps and joins of reflective vapour barrier wall wrap products. This product can also be used for facilitating the installation of wall wraps on steel frames.

## Compliance with the NCC

There are no NCC clauses applicable to adhesive tape.

## Evidence of Suitability

The product has not been tested for non-combustibility. If deemed a 'sealant' under NCC 2019 Volume 1 Amend. 1, C1.9(d)(iii) or NCC 2022 Volume 1 C2D10(4)(c) it is exempt from non-combustibility requirements.

## Limitations of Use

- **Important:** Do Not Modify This Product: Performance is only achieved by the product or configuration listed in this PTS.
- **Important:** Adhesive tape is not a substitute for mechanical fixings and is only suitable for sealing joints, overlaps, and to adjacent construction elements. Tape should not be applied under mechanical load and is only suitable for sealing joints which are supported by mechanical fixings to prevent loads stressing the tape bond.
- This product is not designed to withstand prolonged, direct exposure to the elements - accordingly, the exterior cladding should be installed without delay. Products exposed to harsh weather conditions should be inspected for damage prior to installation of the exterior cladding. Damaged product should be repaired or replaced to comply with the product warranty.
- This product is not suitable for submersion in water or continuous contact with soil.
- Not recommended for use with Enviroseal® products or other spunbond/non-woven materials.
- Not suitable for roofing applications - recommended alternative, Enivroseal® Double Sided Tape.

## Conditions of Storage & Maintenance

- Shelf life is 1 year when the product is kept in its original, sealed packaging at a temperature less than or equal to 25°C, away from UV light (sunlight). Keep the carton upright, laying it on its side can lead to roll deformation.
- Store un-used portions of the roll in a cool and dry location away from UV light (sunlight).
- Do not pressure clean or use mineral-based cleaners or strong acids on this product.
- This product should not come into contact with wet concrete, or alkaline materials.

## Specific Design or Installation Instructions

- Isolate power before installation.
- **Important:** All surfaces must be clean, dry, and free from any residue that may inhibit adhesion – application temperature -5°C to +35°C.
- **Important:** Firm application pressure must be applied over the tape surfaces, ideally using a suitable tape applicator such as a squeegee – where possible, position joins over framing to provide support.
- Compatible for use with CSR Bradford® aluminium foil, paper and polyweave bulk insulation facing and wall wraps.
- Suitable for use on the interior and exterior side of the building frame.
- Suitable for use on rigid metal surfaces.
- Always test the suitability of material adhesion prior to use, and distribute tape width across the two materials being joined accordingly.
- Always follow the installation instructions in AS 4200.2, and those available on the Bradford website. For inclusion in BAL (Bushfire Attack Level) classified buildings, additionally adhere to the installation requirements of AS 3959.
- To maintain the sealing properties of this material it should not be punctured or damaged during installation.

**For general installation guidance refer to the product installation guide at [Bradfordinsulation.com.au](https://bradfordinsulation.com.au)**

## Bradford® 334 Reinforced Double-Sided Tape

### Applicable Product Codes

PRODUCT NAME	WIDTH (mm)	LENGTH (m)	QTY PER CARTON	PRODUCT CODE
Bradford® 334 Reinforced Double-Sided Tape	36	23	24	17343

### Additional Product Data

Thickness of Tape	< 1.0mm
Type of Adhesive	Synthetic Rubber
Tape Material	Bleached Cotton Cloth
Release Liner	Siliconized Glassine
Storage Temperature Range	≤ 25°C
Application Temperature Range	-5°C to +35°C
Service Temperature Range	-15°C to +65°C