

PRODUCT TECHNICAL STATEMENT

DriStud Bozz Window Flashing Tape

Flexible, Bituminous Flashing Tape

DriStud Bozz Window Flashing Tape is a flexible flashing tape designed to be used in conjunction with DriStud Wall Wrap. DriStud Bozz Window Flashing Tape is a self-adhesive, bituminous, foil backed tape that is extremely strong and will adhere to most surfaces. Compliant with the NZ Building Code and is CodeMark certified.

USE:

DriStud Bozz Window Flashing Tape is a flashing system to help waterproof around window and door openings. It is designed to be used in conjunction with DriStud Wall Wrap although it is compatible with most external building wraps. Specifically, it may be used with the following substrates:

- Bituminous kraft underlays
- Synthetic wall wraps
- Fibre cement board
- Concrete
- Oriented strand board

Due to its flexibility, it can be used around corners without corner moulds. When installing DriStud Bozz Window Flashing Tape on a new building, the framing may either be timber or steel and must comply with the NZ Building Code. When installing on an existing building, the designer and installer must assure themselves that the existing structure is adequate for the intended building work.

CONDITIONS & LIMITATIONS

Where CodeMark is to be relied upon, then all conditions of that certificate must be met. These are:

- TCL Hunt Ltd will notifyASUREQuality in accordance with Regulation 15 of the Building (Product Certification) Regulations 2008.
- May be used in residential and commercial buildings:
 - a) Buildings up to 10m in height
 - b) Have a E2/AS1 risk score of less than 20
 - c) Up to a Wind Zone of 'Extra High' and in all corrosion zones, as defined in NZS3604:2011.
- Where a Wind Zone is greater than 'Extra High', DriStud Bozz Window Flashing Tape may still be suitable, but a registered engineer should be consulted.
- Where DriStud Bozz Window Flashing Tape is to be installed at an ambient and substrate temperature of less than 10°C, a general adhesive primer or heat gun should be used to increase adhesion.

- Where it is to be installed in an existing building, the designer and installer must assure themselves that the existing building is suitable for the intended building work and that the provisions of s112 of the NZ Building Act 2004 will be met.
- DriStud Bozz Window Flashing Tape is intended for use with DriStud Wall Wrap, kraft Building Paper, Tyvek Home Wrap and Watergate building wrap. If another flexible building wrap is to be used the installer and designers must assure themselves that the wrap is compatible with the DriStud Bozz Window Flashing Tape.
- Must be installed in accordance with the DriStud Bozz Window Flashing Tape installation manual. This is available at www.drinspace.co.nz Irrespective, TCL Hunt recommends that all conditions of the certificate be met.

MAINTENANCE

DriStud Bozz Window Flashing Tape does not require any maintenance but when exposed through removal of cladding, the tape must be inspected and any damaged areas repaired or replaced.

NZBC CLAUSES

If designed, installed, and maintained in accordance with all TCL Hunt requirements, DriStud Bozz Window Flashing Tape will comply with the following performance criteria of the NZ Building Code;

- B1.3.1, B1.3.2, B1.3.3. (a,c,q), B1.3.4 (a,b,c,d,e)
- B2.3.1 (b), B2.3.2 (a)
- E2.3.2, E2.3.7 (a, b, c)
- F2.3.1

STORAGE & TRANSPORTATION

DriStud Bozz Window Flashing Tape must be stored in a clean, dry place and must be protected from damage and weather. Bozz Window Flashing Tape must not be exposed to UV for more than 42 days.

QUALITY ASSURANCE

The manufacture of DriStud Bozz Window Flashing Tape is ISO9001:2008 certified by Bureau Veritas (No. ARU233350) on 03 July 2013. TCL Hunt is ISO9001:2008 certified by International Certifications (No. C32413) on 5 December 2013.

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WARRANTY

Please refer to DriSpace website www.drispace.co.nz for more information on the warranty condition.

For further information please visit
www.drispace.co.nz or call **0800 DRISTUD**
(374 7883).