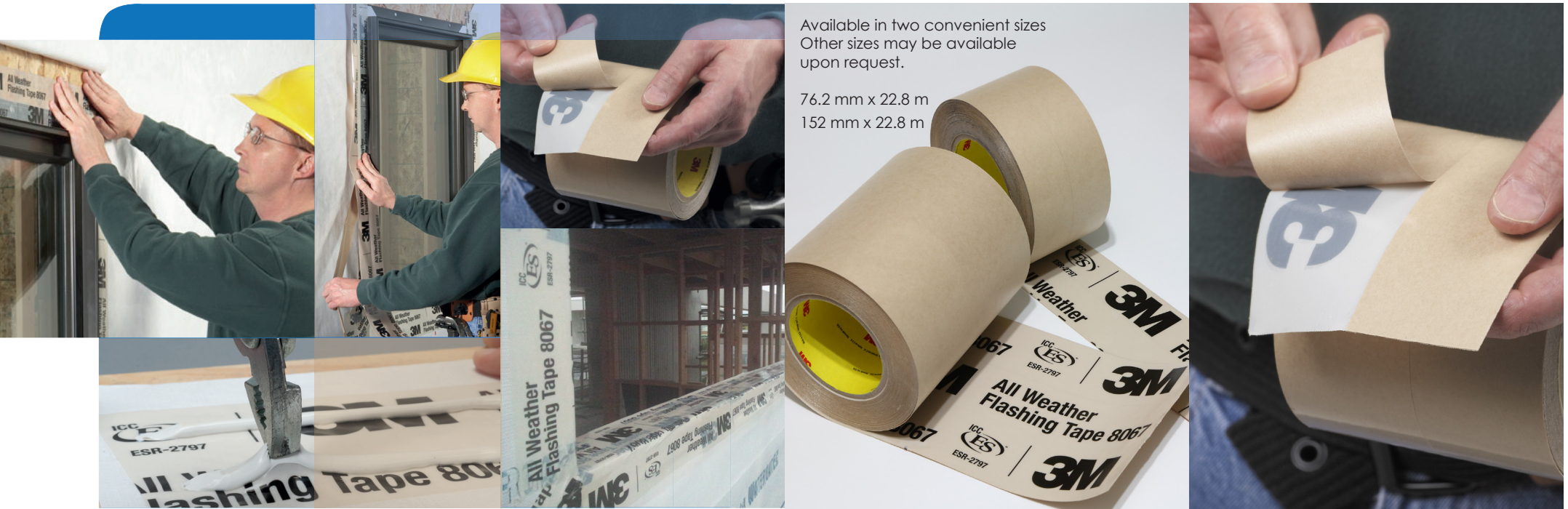


# Sticks & stays stuck 3M All Weather Flashing Tape 8067



Available in two convenient sizes  
Other sizes may be available  
upon request.

76.2 mm x 22.8 m  
152 mm x 22.8 m

## Features

- Sticks and stays stuck at -18°C without primers or staples.
- Adheres to damp surfaces.
- Aggressively sticks to most common building materials.
- Self seals around nails and staples \*
- Thin film allows for multiple layers and won't affect window or cavity batten installation.
- Split liner for easy installation.
- No adhesive melting or staining in summer heat.
- Resists UV exposure for up to 3 months.
- BRANZ Appraised - No. 775 [ 2012 ]

\* Horizontal surfaces that are nailed or stapled through require a second layer of flashing tape.

## Other applications

- Sealing joints to Rigid Air Barrier sheets
- Over flashing Metal & uPVC flashings, and penetrations to building underlays
- Over lapping to join is permitted. The lap must not be less than 50 mm.
- All substrates must be clean, dry and free from oils or other contaminants that could affect adhesion.

3M New Zealand Ltd  
Industrial Adhesives and Tapes Division  
94 Apollo Drive, Albany, Auckland, New Zealand  
Phone: 0800 474 787, Fax: 0800 508 980  
Email: 3mnzib1@mmm.com  
www.3M.com/adhesives



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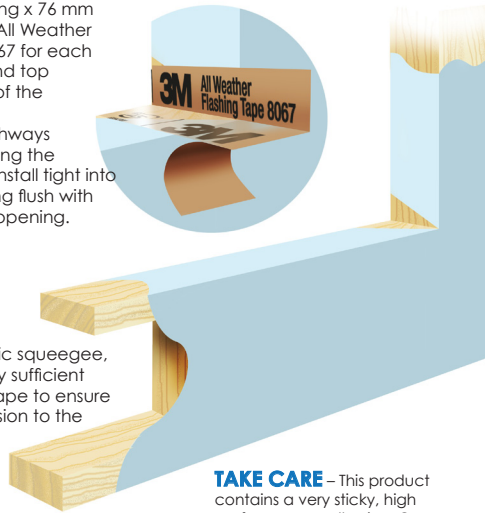
# Sticks and Stays Stuck. 3M All Weather Flashing Tape 8067



## Internal corner gusset installation -

Cut a 152 mm long x 76 mm wide strip of 3M All Weather Flashing Tape 8067 for each of the bottom and top internal corners of the opening.

Fold in half lengthways and after removing the backing paper, install tight into the corner starting flush with the back of the opening.



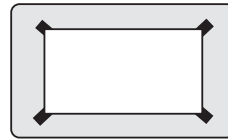
### All Stages of Installation

Use a roller, plastic squeegee, or similar to apply sufficient pressure to the tape to ensure adequate adhesion to the substrate.

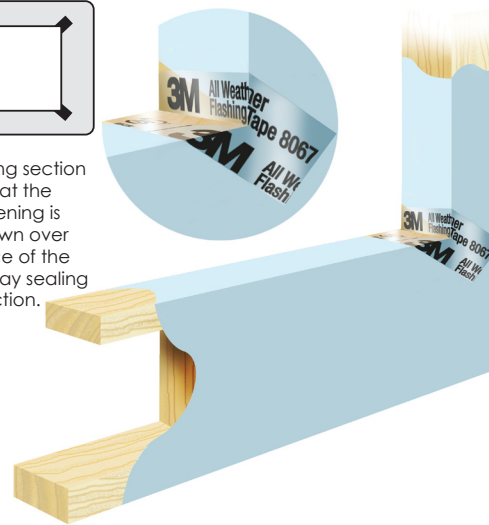
1

**TAKE CARE** – This product contains a very sticky, high performance adhesive. Once stuck, it is difficult to remove.

## - continued



The overhanging section of gusset tape at the front of the opening is then pulled down over the outside face of the building underlay sealing the corner junction.



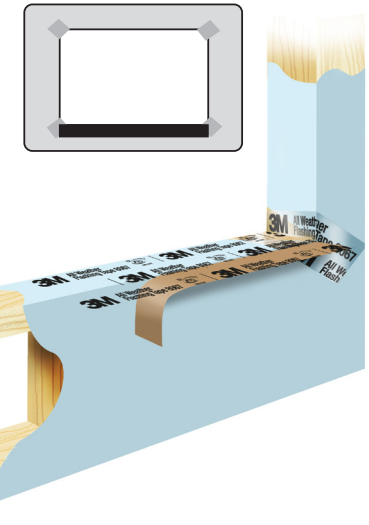
2

## Sill Installation

Measure and cut a length of 3M All Weather Flashing Tape 8067 the full length of the sill. The tape is to be aligned flush with the interior face of the opening.

Once cut remove the widest portion of backing paper from the tape in sections as you apply along the horizontal surface being careful to keep the tape aligned to the inside edge of the sill.

Once completed remove the narrowest section of backing film and fold down onto the outside face of the building underlay.

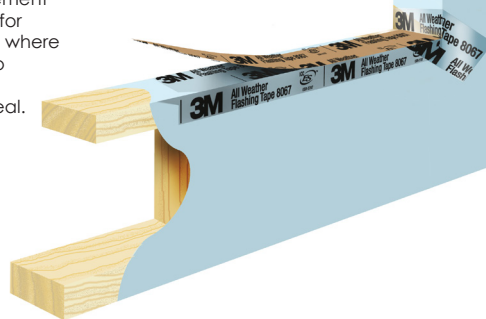
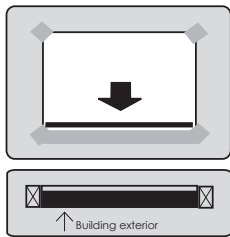


3

## Sill trimmer - nail sealability

Horizontal surfaces with penetrations only

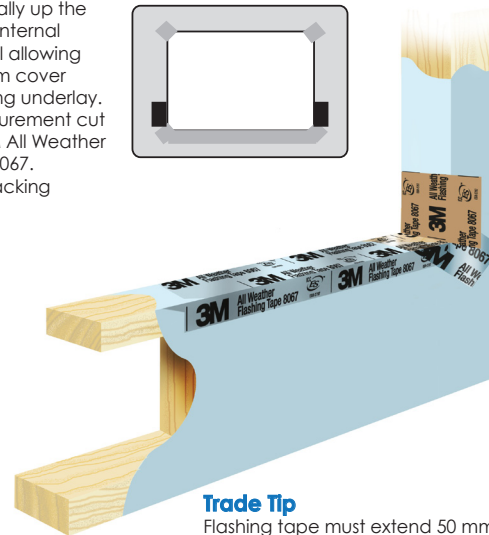
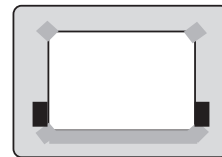
Apply a layer of 76 mm wide 3M All Weather Flashing Tape 8067, over the top of the original flashing tape, along the entire length of the sill. Align the tape to the outside face of the framing line. This is a mandatory requirement (BRANZ 775-2012) for horizontal surfaces where water may pool, to ensure nail penetrations self seal.



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## Jamb / Sill Installation

Measure vertically up the jamb from the internal corner of the sill allowing minimum 50 mm cover onto the building underlay. Using this measurement cut a section of 3M All Weather Flashing Tape 8067. Remove the backing paper and apply.



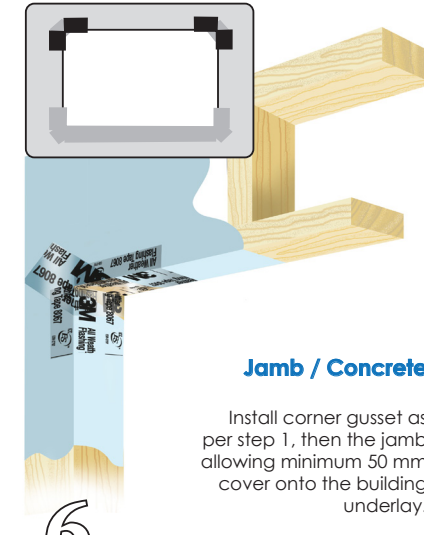
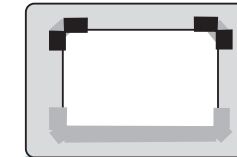
5

### Trade Tip

Flashing tape must extend 50 mm from the exposed timber onto the building underlay

## Jamb / Head Installation

Measure vertically down the jamb allowing minimum 50 mm cover onto the building underlay. Repeat for the head trimmer. ....Remove the backing paper and apply.



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### Jamb / Concrete

Install corner gusset as per step 1, then the jamb allowing minimum 50 mm cover onto the building underlay.

