



pro clima TESCON EXTORA®

Weathertight Sealing Tape

TESCON EXTORA® weathertight sealing tape is an essential component of all weather resistive barrier (WRB) systems. It is compatible with membranes and underlays as well as rigid sheathings, rigid wall underlays and rigid air barriers (RAB). TESCON EXTORA® is weathertight and vapour permeable. It is flexible, easy to cut, and has a simple to remove release paper, ensuring maximum productivity during installation. TESCON EXTORA® provides a wind tight and watertight adhesive seal to the substrate, forming weathertight connections under all conditions.

- ✓ Excellent UV resistance (180 days exposure)
- ✓ Long-term durability (tested for 100-year adhesion*)
- ✓ Highly vapour permeable
- ✓ Outstanding adhesion on cold and/or wet surfaces
- ✓ Weathertight & airtight connections for your WRB



Declare.



14 12 2019



NEW ZEALAND
0800 PRO CLIMA (776 254)
Technical: support@proclima.co.nz
General: welcome@proclima.co.nz
www.proclima.co.nz

AUSTRALIA
1800 PRO CLIMA (776 254)
support@proclima.com.au
welcome@proclima.com.au
www.proclima.com.au





Technical Data

Carrier Material:	special fleece based on PP	
Release Material:	siliconised paper	
Temperature resistance:	Long term -40 °C to +90 °C	
Installation Temperature:	from -20 °C	
UV stability and outdoor exposure:	180 Days	BRANZ Appraisal No. 838
Colour:	black	
Storage:	cool and dry	

*solid acrylate adhesive used on TESCON® EXTORA and TESCON® VANA tested for 100-year adhesion <https://proclima.com/service/100-years-adhesion>

IMPORTANT INFORMATION

- Long term UV exposure before cladding up to 180 days (6 months).
- Thin, highly pliable and easily formed into corners and shapes.
- Outstanding adhesion in wet and cold conditions.

PRODUCT DESCRIPTION

TESCON EXTORA® is a UV stabilised, multi-purpose flashing tape which forms an essential part of your weather resistive barrier (WRB) system. Made from polypropylene (PP) with acrylate it has excellent workability and adhesion for optimal resistance to driving rain at junctions in your WRB layer.

WEATHER EXPOSURE

This product is designed to withstand up to 180 days (6 months) direct exposure to UV and still fulfil the intended use for wind and water control for protection against driving rain. Exterior cladding should be detailed to prevent direct sunlight onto TESCON EXTORA® in service.

APPLICATION NOTES

This product should be applied using the pro clima PRESSFIX tool to activate the pressure sensitive adhesive and guarantee a long-term durable seal. Wider TESCON EXTORA® versions come with a split backing for ease of application in corners and tricky junctions.

For special applications such as installation in corners of windows or doors consider TESCON EXTORA® PROFIL which comes in a 60 mm width with a split 10 mm side strip.

Delivery Form				
ID CODE	LENGTH	WIDTH	BACKING	QTY
13206	30 m	60 mm	No split	1
13486	30 m	60 mm	No split	20 <small>big pack</small>
13280	30 m	100 mm	50/50 split	1
14891	30 m	150 mm	50/100 split	1
14892	30 m	200 mm	50/150 split	1



NEW ZEALAND
0800 PRO CLIMA (776 254)
Technical: support@proclima.co.nz
General: welcome@proclima.co.nz
www.proclima.co.nz

AUSTRALIA
1800 PRO CLIMA (776 254)
support@proclima.com.au
welcome@proclima.com.au
www.proclima.com.au

