



TESCON EXTONSEAL® sill tape is a flexible flashing tape for use around framed joinery openings as part of flexible or rigid weather resistive barrier (WRB) systems. It provides optimum weather protection around penetration openings, under all conditions. TESCON EXTONSEAL® provides a wind tight and watertight adhesive seal to the substrate forming a weathertight sill to drain water safely to the outside.

- ✓ Excellent UV resistance (180 days exposure)
- ✓ Long-term durability
- ✓ Self-sealing around nail and screw penetrations
- ✓ Excellent adhesive strength
- ✓ Weathertight & airtight component of your WRB



NZ



03 2026

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:	Elastic polyethylene (PE) carrier film	
Core material:	Butyl rubber modified with acrylate	
Release material:	Silicone-coated PE film	
UV stability and outdoor exposure:	180 Days	BRANZ Appraisal No. 815
Surface weight:	1.9 kg/m ²	EN 1849-2
Vapour classification:	Class 1 (Vapour barrier)	AS 4200.1
Vapour resistance:	> 500 MN·s/g	ASTM E96 Method B
Vapour permeance:	< 0.002 µg/N·s	ASTM E96 Method B
S _d value, equiv. air layer thickness:	> 100 m	EN 1931
Installation temperature:	-10°C to 35°C	
Temperature resistance:	long term -40 °C to +80 °C	
Storage:	cool and dry	

IMPORTANT INFORMATION

- Long term UV exposure before cladding up to 180 days (6 months).
- Self-sealing achieving water-tight nail and screw penetrations.
- Malleable and workable to easily form into corners and shapes.
- Super strong adhesion.

PRODUCT DESCRIPTION

TESCON EXTONSEAL® is a UV stabilised sill flashing tape for an essential part of your WRB system. Made from butyl rubber modified with acrylate, it is malleable and easily workable into difficult to seal corners and junctions at window openings for optimal resistance to driving rain.

WEATHER EXPOSURE

This product is an essential component of a WRB system and designed to withstand up to 180 days 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 EXTONSEAL® 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.

Delivery Form					
ID CODE	LENGTH	WIDTH	SPLIT BACKING		QTY
14152	20 m	150 mm	97	53 mm	2
14156	20 m	200 mm	147	53 mm	2
1AR04418	20 m	300 mm	50	200 50 mm	1