



# pro clima SOLITEX® ADHERO VISTO

Transparent Full-Surface Adhesive Membrane for Weather Protection

SOLITEX® ADHERO VISTO provides the ultimate weather protection during construction. Thanks to its full-surface adhesion, this membrane provides airtightness and weather protection for intermediate floors on multi-storey mass timber (e.g. cross-laminated timber) or wooden-frame buildings during the construction period.

- ✓ Protects the structure during construction
- ✓ 6 Weeks outdoor exposure
- ✓ Transparent in colour so markings, connectors and penetrations on timber floors remain visible
- ✓ Durable, anti-slip surface for safe working, even in wet conditions
- ✓ Ideal for pre-fab systems



11 2024



## Your local support

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## Transparent Full-Surface Adhesive Membrane for Weather Protection

### Technical Data

Fleece:	Polypropylene		
Membrane:	Polyethylene copolymer		
Adhesive:	Water-resistant SOLID adhesive		
Release film:	Silicone-coated PE film		
Duty classification:	Depends on substrate*		
Vapour classification:	Depends on substrate*		
Thickness:	0.35 mm ± 0.05 mm	EN 1849-2	
Surface weight:	210 g/m <sup>2</sup> ± 5 g/m <sup>2</sup>	EN 1849-2	
Flammability index:	< 5	AS 1530.2	
Temperature resistance:	-40 °C to +80 °C		
Heat shrinkage @ 70°C:	MD / LD	-0.4% / 0.0%	ASTM D1204
Edge tear:	MD / LD	Depends on substrate*	
Tensile strength:	MD / LD	Depends on substrate*	
Burst strength:	Depends on substrate*		
Vapour permeance:	Depends on substrate*		
Water control:		10 000 mm	EN ISO 811
		Pass (> 100 mm)	AS/NZS 4201.4
		Water barrier	AS/NZS 4200.1
Emittance:	Front / Back	0.9 / 0.9	AS/NZS 4200.1
	Classification	NN	AS/NZS 4200.1
Surface water absorbency:		Low (< 100 g/m <sup>2</sup> )	AS/NZS 4200.1; AS/NZS 4201.6
Air control:		≥ 0.1 MNs/m <sup>3</sup>	ISO 5636.5; BS 6538.3
		Air barrier	AS/NZS 4200.1
Moisture shrinkage:		N/A (fully adhered membrane)	AS/NZS 4201.3

\*Performance characteristics will be modified by the rigid substrate

### IMPORTANT INFORMATION

- This product is deemed non-combustible<sup>^</sup> as it is less than 1mm thick and has flammability index below 5.
- This product is designed to withstand up to 6 weeks of UV exposure.
- This product can withstand exposure to temperatures of up to 80°C and down to -40°C.

<sup>^</sup>According to NCC 2019 Vol 1 C1.9 (e)(vi), NCC 2019 Vol 2 3.7.1.1(f), NCC 2022 Vol 1 C2D10 (6)(f) & NCC 2022 Vol 2 H3D2 (1)(f)

### APPLICATION NOTES

Clean subsurface before applying the membrane – remove any protruding elements. Adhesion is not possible on frozen surfaces. There must be no water-repellent substances (e.g. grease or silicone) on materials to be bonded. Subsurface must be sufficiently dry and stable.

SOLITEX ADHERO VISTO is to be installed with the printed side facing the installation technician; it can be installed on stable substrates such as CLT, OSB, chipboard and plywood sheets. Recesses in the substrate – such as slots, grooves etc. – can lead to increased seepage underneath the membrane and should be avoided. To achieve waterproof installation, the membrane must be installed with no folds or creases. When installing the membrane, always use a brush or the PRESSFIX tool to activate the pressure-activating adhesive.

This product is suitable for use in BAL regions up to and including BAL FZ, in accordance with AS 3959.

### Delivery Form

ID CODE	LENGTH	WIDTH	AREA	KG/ROLL	QTY
1AR04026	30.0 m	1.5 m	45 m <sup>2</sup>	10.5 kg	1
1AR04051	30.0 m	0.5m	15 m <sup>2</sup>	3.5 kg	1
1AR04302	30.0 m	0.3m	9 m <sup>2</sup>	2.5kg	1



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