SOLITEX ADHERO VISTO®

Transparent Full-Surface Adhesive Weathering-Protection Membrane

Technical data

	Material
Functional film	Polyethylene copolymer
Protective film	Polypropylene
Adhesive	Water-resistant SOLID adhesive
Release film	Silicone-coated PE film

Property	Regulation	Value
Colour		Translucent
Surface weight	EN 1849-2	210 g/m²
Thickness	EN 1849-2	0.35 mm
Vapour resistance (MVTR)	ASTM E96 Procedure B	Depends on substrate
Flammability index	AS 1530.2	< 5
Slip resistance	DGUV Test	R10 / V -
Absorbency	AS/NZS 4201.6	> 150 g/m²
Water column	EN ISO 811	10 000 mm
Resistance to water penetration	AS/NZS 4201.4	Pass (> 100 mm)
Air resistance	ISO 5636-5	≥ 0.1 MN·s/m³
Type classification	NZ 2295:2006	W4
Edge tear-resistance MD/LD	TAPPI T470	Depends on substrate
Tensile strength MD/LD	ASTM D882	Depends on substrate
Heat shrinkage @ 70°C MD/LD	ASTM D1204	N/A (fully adhered membrane)
Moisture shrinkage	AS/NZS 4201.3	N/A (fully adhered membrane)
Temperature resistance, permanent	EN 1109, EN 1296, EN 1297	-40 °C to 80 °C
Resistance to alkalis	EN 1847	Passed

Areas of application

The ultimate weather protection during construction.

Thanks to its full-surface adhesion and polyethylene functional film, this membrane provides temporary weathering-protection for trafficable intermediate floors on multi-storey CLT (cross-laminated timber) or wooden-frame buildings during the construction period.

Supply forms

Art. no.	Length	Width	Release film splits	Contents	Weight	Sales unit	Container	GTIN
1AR04302	30 m	0.3 m	No split	9 m²	2.5 kg	2	170	4026639243027
1AR04026	30 m	1.5 m	0.25 | 1.25 m	45 m²	10.5 kg	1	24	4026639240262

Advantages

- ✔ Protects the structure against weathering during the construction phase
- ✔ 42 days of outdoor exposure
- ✔ Preparation work is made easier: markings, connectors and penetrations on timber floors remain visible
- ✔ Safe working: anti-slip surface, even in wet conditions
- ✔ Water-resistant SOLID adhesive ensures adhesion to the substrate and within overlap areas

Substrates

Clean the 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. The subsurface must be sufficiently dry and stable.

General conditions

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 XL tool to activate the pressure-activating adhesive.

*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes missions)

© 2026 Pro Clima New Zealand. All rights reserved. The trademarks in this document are registered to Pro Clima or one or more of its affiliates.

The information provided in this document is based on practical experience and current knowledge and was correct at the time of publication. Pro Clima reserves the right to change technical details as developments occur and improvements are made to our products.

Pro Clima recommends reviewing the latest technical data on the www.proclima.co.nz website to ensure the most current document version.

PRO CLIMA NEW ZEALAND
Upper North Island: 09 892 9900
Lower North Island: 04 589 8460
South Island: 03 327 4925
Technical: support@proclima.co.nz
General: welcome@proclima.co.nz
0800 PRO CLIMA (776 254)