



Double Sided Lap Tape (DSLTL)

For Breather Membranes

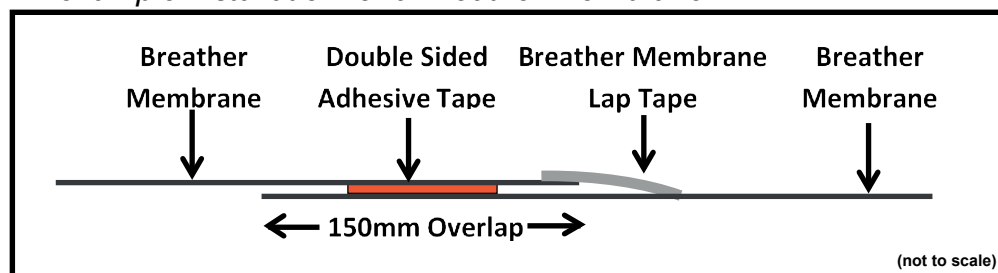
Novia® Double Sided Lap Tape (DSLTL) is a double sided sealing and bonding tape which bonds exceptionally well due to a special adhesive system. The tape has a polyester scrim carrier with an acrylic dispersion adhesive on a silicone coated brown release paper. **Novia® DSLTL** is suitable for use in installation temperatures starting from -10°C (with care). For best results a temperature of +5°C is recommended. **Novia® DSLTL** is suitable for overlaps and joints, on breather membranes within both roof and wall applications, to seal all membrane overlaps to protect against external environmental conditions and improve airtightness.



Novia® DSLTL can be used with Novia Breather Membranes as an edge and lap sealing tape. To fully complete a breather membrane seal and further reduce the air-leakage of the construction, this tape should be used in conjunction with **Novia® Breather Membrane Lap Tape (BMLT)**.

When breather membranes are installed in accordance with BS 5534 wind uplift requirements, the use of a two-tape sealing system using **Novia® DSLTL** in conjunction with **Novia® BMLT** will provide a high specification finish and improved airtightness. Please see individual product datasheet.

An example installation for a Breather Membrane



Available roll sizes:

50mm x 25m

Other sizes are available upon request, MOQ and lead-times apply.

For breather membrane applications with improved airtightness **Novia® DSLTL** should be used in conjunction with **Novia® Breather Membrane Lap Tape (BMLT)**. See individual datasheets.

Nominal Technical Data

	Value	Units	Test Method
Roll Width	50	mm	
Roll Length	25	m	
Roll Weight	0.45	kg	
Thickness, without liner	0.22 - 0.24	mm	DIN EN 1942*
Shear adhesion	500	g/625mm ²	DIN EN 1943*
Peel Adhesion	≥ 30	N/25mm	DIN EN 1939*
Peel Strength	Fulfills		DIN 4108-11*
Temperature Resistance	-30 to + 100	°C	
Installation Temperature	-10 (with care)	°C	+5 recommended
Condensation water resistance	High		
Aging resistance	Very high		

*With mods.

This datasheet represents the latest understanding of the subject. However, it is for the ultimate user to determine suitability of Novia products within specific applications. The advice and information we have provided is general in nature, and is subject to future revision.

NOTE: COSHH safety datasheets available upon request.

Date Published: April 2024. Novia's most recently published datasheet supercedes any previous versions which may still be in circulation.



Scan the QR code below to visit the product webpage



DS0424_BMLTape