

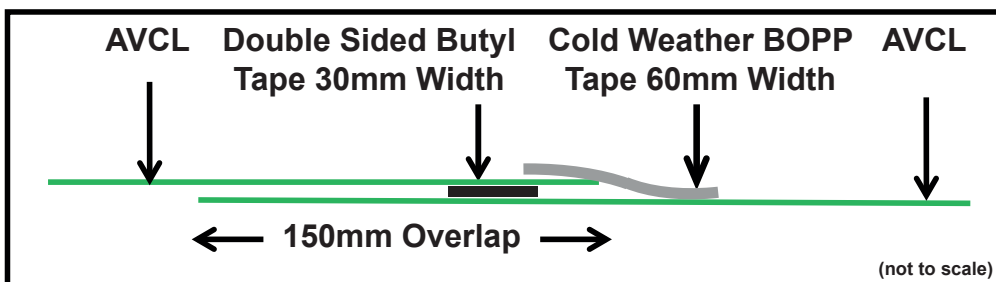
Novia® Cold Weather Metallised BOPP (Biaxially Oriented Polypropylene) tape is a high tack, highly tear resistant, low emissivity and low moisture vapour permeability lap sealing tape for use in air and vapour control layer (AVCL) and damp proof membrane applications (DPM).

The use of a high specification acrylic dispersion adhesive gives the product superb adhesion, whilst the use of a high performance metallised polyester, instead of the traditional low tear strength aluminium foil, significantly improves the overall strength of the tape.



Novia® Cold Weather Metallised BOPP tape should be used in all AVCL and DPM applications as an edge and lap sealing tape in conjunction with the **Novia® Double Sided Butyl** sealing tape. For the best results for airtightness and prevention of interstitial condensation, Novia advises the use of both lap and butyl tapes on all AVCL and DPM installations.

An example installation in an AVCL



Nominal Technical Data *

	Value	Units	Test Method
Roll Width	60	mm	
Roll Length	50	m	
Roll Weight	0.5	kg	
Thickness	0.05	mm	
Peel Adhesion	≥ 15	N/25mm	DIN EN 1939
Shear Adhesion	200	g/625mm ²	DIN EN 1943
Temperature Resistance	-30 to +100	°C	
Installation Temperature	From -20 °C, recommended +5 °C		

*All data based on average values

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

Scan the QR code below to visit the product webpage



DS1121_CWBOPPTape