



DRIPSTOP

CONDENSATION CONTROL

Keep your metal buildings dry: the economical solution to condensation

When the temperature and humidity conditions reach the dew point, moisture condenses on the underside of uninsulated metal creating water droplets, which fall, causing damage to the contents below and promoting mould and bacterial growth.

DRIPSTOP is a self-adhesive membrane designed to trap the moisture until it can evaporate, eliminating the problems caused by condensation and adding a layer of protection to your metal structure.

- APPLICATIONS:**
- Agricultural Buildings
 - Warehouses
 - Industrial Halls
 - Self Storage
 - Sports Halls
 - Garages
 - Aircraft Hangars
 - Uninsulated Arenas



**QUALITY
FARM BUILDING PRODUCTS**



DRIPSTOP

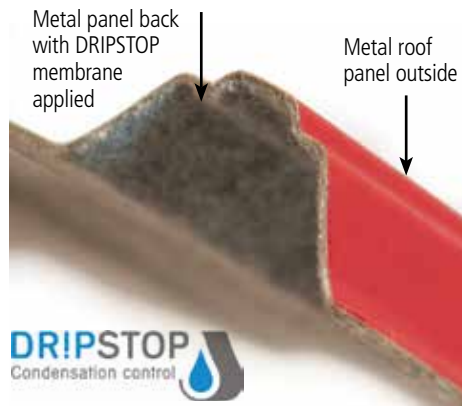
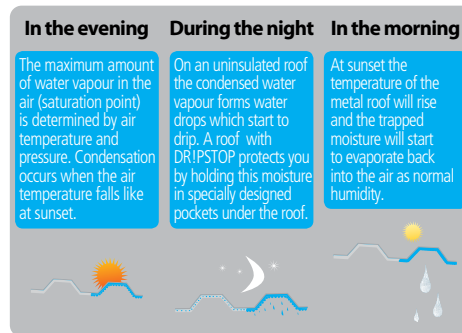
CONDENSATION CONTROL

Protect your building and its contents from the unwanted effects of condensation

HOW IT WORKS:

DRIPSTOP, when applied to a roof panel, provides a medium for trapping moisture. The specially designed pockets in the DRIPSTOP membrane hold moisture until it can be released back into the air in the form of normal humidity, and the DRIPSTOP membrane becomes dry again.

DRIPSTOP is self-adhesive and is applied to the metal panel in the profiling process. DRIPSTOP arrives at the building site already in place and set to be installed with the roofing panels. DRIPSTOP membrane is resistant to aging and provides an additional layer of protection for your metal roof.



ADVANTAGES FOR END USERS:

- No more dripping from the roof
- Durability. DRIPSTOP is not susceptible to ripping, tearing or deterioration like standard insulation and vapour barriers
- Easy to clean with hose or pressure washer

ADVANTAGES FOR PROFILERS:

- Added value and differentiation
- Easy to apply
- Excellent technical support

TECHNICAL STRENGTHS

- High water absorption
- Bacteria resistant
- Additional acoustical insulation
- Combustibility A2-s1, d0 (EN 13501-1)

PARAMETER	STANDARD	UNIT	Δ	VALUE
Weight-felt	EN 29073-1	oz/ft ²	$\pm 10\%$	0.36
Thickness	EN ISO 9863-1	inch	/	<0.035
Water absorption* ¹	Internal regulation FD15	oz/ft ²	0° *2	>3.27
Combustibility	UL 723	Flame spread Smoke developed	/	5 0
Tear strength (Adhesion)* ¹	Internal regulation FD15	N/inch	/	Min 10
Tear strength (Adhesion) after aging * ¹	Internal regulation FD15	N/inch	/	Improved
Rainfall noise sound insulation	ISO 140-18	dB	ΔL_{IA}	2
Bacteria resistance	DIN EN 14119:2003-12	Index 0 - No visible growth under the microscope - 50x		

Note: For more information about building with steel, please refer to the CSSBI publication on the structural integrity of steel building panels.

In accordance with ongoing efforts to improve our products and their performance, Vicwest Building Products reserve the right to change without notice the specifications contained herein.

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