



DRIPSTOP

Condensation control



**Dripstop Has Become the World's
Best-Selling Condensation Control Product
By Being a Faster, Cheaper & More Durable Solution.**

Helps Fight Corrosion

Tests have shown that it adds another layer of protection specifically from the corrosive elements in livestock confinement.

Helps Fight Injury on the Jobsite

Reduces risk of falling while walking on top of insulation on the roof frame.
Cutting the time on the roof by up to half means less risk to you and your workers.

Durable

Very difficult to cut or slice through, which makes it ideal for self-storage applications

Fight Condensation Without Insulation

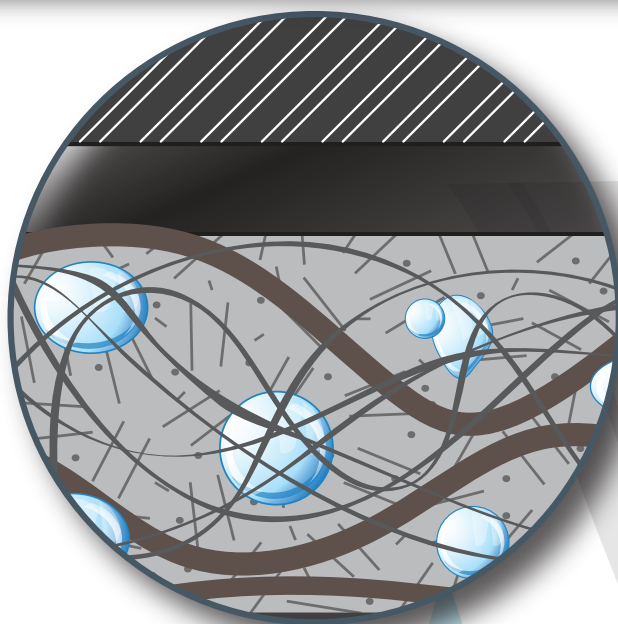
Don't Go To The Time And Expense Of Laying Down Insulation And Vapor Barrier When You Are Just Trying To Stop Condensation

FIRE TESTING
APPROVED

FILC USA LLC
10118 Settlement House Rd.
Dayton, OH 45458, USA

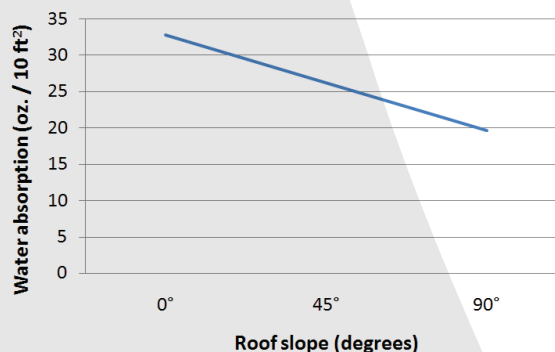


HOW IT WORKS



When climate conditions cause condensation to occur, Dripstop absorbs and holds that moisture in specially designed pockets in the membrane. When climate conditions go back above the dew point, the moisture is released back into the air as normal humidity.

DR!PSTOP water absorption capacity



The bond holding the water is so strong, that even at forty-five degree slope it still holds 26 ounces of moisture! DR!PSTOP can hold more than one quart of water per ten square feet of roof space.

Advantages

Arrives At The Jobsite Already On The Steel – Saves You Money – Saves You Time

No more labor costs for installing insulation. It completely cuts out one step of the building process, and up to half the time on the roof.

It can allow you to work on the roof when wind and weather conditions would keep you off it.

What Are Builders Saying About Dripstop?

"I have never had one complaint... we have done over 300 buildings and I have been back to 75 - 100 and they all love it" ...

--- Ohio builder

"With double bubble or insulation, you take twice as much time. You have to lay down the insulation, and then you have to lay down the steel."

--- Minnesota builder

"We have had no complaints, no dripping, no issues, customers seem to really like it..."

--- Illinois builder

"On windy days, you can still run roof."

--- Wisconsin builder

Areas of Use

- Post Frame/Agricultural Buildings
- Steel Buildings
- Self-Storage
- Workshops/Unattached garages
- Open Walled Structures like carports/truck and RV storage

Where decking and insulation are dropped down below the roof of residential buildings – Stops condensation from dripping into cavity between new and old roof without the need for insulation

Ask your roll former about Dripstop or if you want more information please contact info@drip-stop.net

we can find a roll former already using DR!PSTOP in your area.