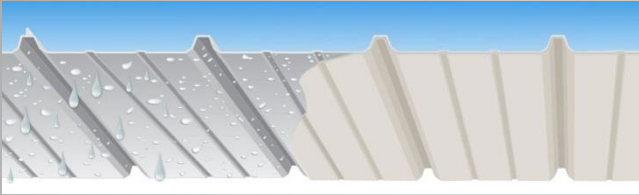




DR!PSTOP CONDENSATION CONTROL BARRIER



Advantages

For End Users

- Money saving (up to 25% versus traditional solutions)
- Durability (DRIPSTOP anti-condensation felt is not susceptible to ripping, tearing or deterioration like standard insulation and vapor barriers are)
- Easy to clean (with hose or pressure washers)
- Helps fight corrosion
- Reduces rain and other noises by up to 20%

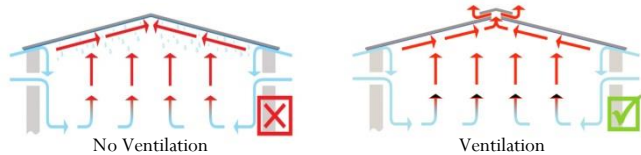
For Constructors

- Time saving (no need to roll a vapor barrier over the purlins and seal and to roll out insulation on top of that)
- Easy handling (no problems with windy conditions)
- Shipped already applied to steel panels

The DR!PSTOP solution

The roof panel with DRIPSTOP anti-condensation felt provides a medium for trapping this moisture in the specially designed pockets formed in the membrane. DRIPSTOP holds that moisture (up to 1 quart per 10 square feet) until conditions go back below the dew point and it is released back into the air in the form of normal humidity. DRIPSTOP anti condensation felt is self-adhesive, and is applied to the metal panel in the roll forming process. As a result, DRIPSTOP arrives at the building site already in place and set to be installed with the roofing panels immediately. The membrane is resistant to aging, and also provides an additional layer of protection for your metal roof.

Building Must Maintain Proper Ventilation



No Ventilation

Ventilation

Most Common Areas of Use

- Post Frame/ Agricultural Buildings – equipment storage, grain storage, livestock confinement, outbuildings
- Steel Buildings
- Self-Storage
- Workshops/ Unattached Garages



Long Creek Steel
Beresford, South Dakota