

Perfect for

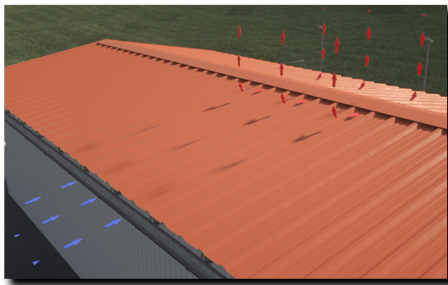
- Post Frame Buildings
- Self Storage
- Cold Storage
- Hobby Barns
- Hangars
- Roofs with open decking
- Buildings with decking & insulation with dead air space

A roof with drip stop membrane will absorb condensation, hold it, and prevent dripping!

During the day, the air flow running under the roof will dry out the membrane, and, the membrane will be prepared for a new cycle.

When the outside temperature is hot, you will notice a cooler temperature under a roof with drip stop membrane.

Drip stop membrane also lowers rainfall noise and reduces noise inside of a building.



Advantages to Building Owners

- Very durable
- No bird nesting troubles
- Reduces rain noise and echo
- Easy to clean
- Maintenance free
- Easily pinpoint roof leak
- Helps fight corrosion in livestock confinement
- Smoke generation/flame spread - UL 723 approved
- Anti microbial

Advantages to Builders

- Saves money - no labor to install
- Saves time - half the time on the roof
- Can be installed in windy conditions
- Can identify roof leaks easier
- Safety - no fall risk during insulation install



Dripstop Saves Money

	Traditional Insulation	Dripstop
Ins. & Vapor Barrier	\$0.45	
Dripstop		\$0.33
Labor	\$0.30	
Total	\$0.75	\$0.33