



# Protect your investment from condensation with DripX™

**DripX™** is a factory-applied material that controls condensation. When temperature and humidity conditions reach the dew point, moisture condenses on the underside of a metal roof and forms drops of water. This can rain down on anything below it causing serious damage and irritation. **DripX™** traps this moisture in the pockets of its membrane material. **DripX™** holds moisture until conditions rise above the dew point, and it is released back into the air in the form of normal humidity.

## KEY BENEFITS OF USING DRIPX™

- Saves time - cuts out one step in the building process by eliminating the need for vapor barrier.
- Easy to install, even in windy conditions.
- More efficiency = more jobs = more \$\$\$.
- Reduces liability by requiring less labor at elevated levels.

## TECHNICAL DATA

- UL 723 Approved - Meets flame spread and smoke generation requirements for insurance.
- Anti-microbial material (polyester and rubber) = NO mold or mildew issues.
- Holds up to 10 times its weight in water (more than 1 qt. per 10 square ft.).
- No R value (insulating property).
- Extremely resistant to tearing and deterioration.
- Adhesion improves with age.
- Durable - This material has been in virtually every climate condition on every continent and has been marketed for 15 years.
- Appropriate for use in animal confinement.
- Helps with noise reduction - up to 20% of rain noise and reflective noise.
- Eaves should be sealed (please refer to panel preparation instructions on the reverse side).
- Will not void your substrate warranty.
- Easy to clean with hose or pressure washer.

**Contact your salesperson for details  
regarding pricing and availability**





# IMPORTANT READ BEFORE INSTALLATION

When installing panels with **DripX™** Condensation Control, it is critical that panels and/or trim are properly prepared at key junctures -- such as eaves, endlaps and ridge caps -- to prevent moisture from wicking from the outside.

## HOW TO PROPERLY PREP PANELS AND TRIM:

**For all points of exposure to outside environment, a recommended length of the panel should be prepared, such as:**

- Eave overhang (overhang + 1")\*
- Panel to panel endlaps (length of lap minus ¼")  
*recommended to avoid endlaps and run panels continuously from eave to ridge*
- Ridge cap laps (length of lap minus ¼")

1. Lay/stack panels with **DripX™** Condensation Control material facing up and recommended length of each panel exposed.
2. Using a heat gun set at 1200°F, move the gun along the exposed end portion of each panel, heating/fusing the fibers of the **DripX™**.
  - Hold the heat gun approximately 1" away from the **DripX™** material.
  - Keep the heat gun in constant motion to avoid overheating one spot, potentially damaging the panel's finish.
  - Do not completely melt the **DripX™** material.
  - If at lap, do not extend fusing past the lap.
3. Allow panels to cool.
4. Install panels as normal.

*\*Eaves may be prepared after installation of panels.*

**Failure to properly prepare panels may result in the DripX™ material attracting water from outside, resulting in possible leaks, mold and/or mildew -- ultimately voiding your panel warranty.**