

DRIP STOP

Condensation Control with Drip Stop

When the temperature and humidity conditions reach the dew point, moisture can condense on the underside of metal roofing. This has the potential to cause water damage and other problems inside your building when left exposed from the underside of the panel.

Drip Stop technology is a unique solution for protecting your assets through condensation control while maintaining the aesthetics and structural elements that ABC's roof and wall systems proudly offer.

Product Information

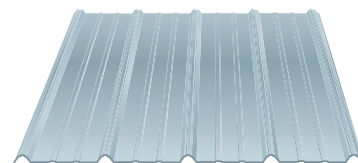
- Money saving (up to 25% versus traditional solutions)
- Durability (isn't susceptible to ripping, tearing or deterioration like standard insulation and vapor barriers)
- Easy to clean (with hose or pressure washer)
- Time saving (no need to roll a vapor barrier over the purlins, then seal and roll out insulation on top of that)
- Easy handling approved for use in animal confinement
- UL 723 approved for flame spread and smoke generation for insurance specifications
- 20-year adhesion warranty
- Reduces exterior noise

Protect Your Assets

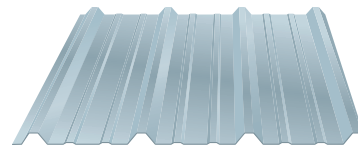
Drip Stop, an internationally patented Condensation Control Membrane (CCM), is pre-applied to the panel in our manufacturing facility and enables the PBR and MasterRib® panels to trap and release moisture back into the air in the form of normal humidity.



Available On



MasterRib®



PBR

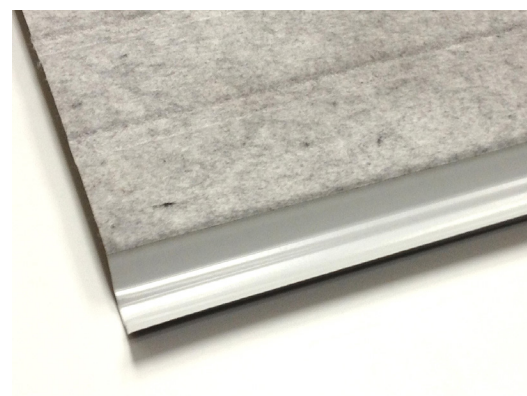
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Important Installation Instructions

- Panel overhang at eave - panel overhang + 1"
 - Panel end laps - length of lap minus 1/4"
 - Eave, rake and ridge trim laps - length of lap minus 1/4"
1. Lay panels or trim with Drip Stop CCM material facing up.
 2. Using a heat gun, move the gun along the exposed end lap or eave portion or trim of the end lap, heating/fusing the fibers of the Drip Stop.
 - Hold the heat gun approximately 1" from the Drip Stop material.
 - Keep the heat gun in constant motion to avoid overheating one spot, potentially damaging the panel's finish on the exterior side.
 - Do not completely melt the Drip Stop material.
 - Do not extend fusing past the lap area of the panel or trim.
 3. Allow panels/trim to cool.
 4. Install panels/trim as normal.

Failure to properly prepare panels and/or trim may result in the Drip Stop material attracting water from outside, resulting in possible leaks, mold and/or mildew —ultimately voiding your panel warranty.



Warning: Storing panel bundles prior to installation could allow moisture to become trapped between panels and may cause damage to the panels. This moisture can originate from a variety of sources such as rain, high humidity or condensation.

Panels should be stored in a dry location and installed as quickly as possible when arriving at a job site to prevent damage. If this is not possible, proper consideration should be given to separate panels to allow for air circulation prior to installation. Allowing moisture to become trapped within panel bundles can void all panel warranties.

For a complete line of trim and accessories, as well as available colors, please visit our website: ABCMetalRoofing.com.

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