

PLEASE READ

TECH BULLETIN: “PINKING” OF TPO PRODUCTS

You may notice a pink, red or orangish coloration called "pinking" on the surface of TPO products and samples. Please note that this is a **temporary** coloration. The “pinking” **will** go away within 24 hours of being installed once it is exposed to UV light. It’s important that the product is **installed** and **exposed completely** for the UV light to reach the full product.

Many TPO products contain a stabilization/weathering package which includes very powerful antioxidants that help protect the finished product from degradation due to heat induced thermal oxidation and sunlight induced photo-oxidation. Certain antioxidants in some weathering packages are particularly effective, but they are susceptible to pinking under the right environmental conditions, usually during storage. Pinking or "gas fading" is a surface reaction of these antioxidants with air pollutants, mostly nitrous oxides and sulfur oxides, produced in combustion processes. Pinking occurs over time on unweathered TPO surfaces that are exposed to polluted air, particularly in the absence of light.

As mentioned this is a temporary condition. The pinking will disappear upon exposure to sunlight and weathering in general once the product is completely installed. The products are not stained or permanently discolored in any way.

VERSITRIM TPO SKIRTED DRIP EDGE

WITH FACTORY APPLIED TPO FLASHING, WITHOUT CONTINUOUS CLEAT

NOTE: INSTALL MITERS FIRST

INSTALLATION INSTRUCTIONS

MEMBRANE $\frac{1}{2}$ " PAST NAILER

1. ROOF MEMBRANE
POSITION MEMBRANE OVER THE ROOF EDGE AND DOWN OUTSIDE FACE OF WALL, COVERING WOOD NAILER(S) COMPLETELY. ALLOW $\frac{1}{2}$ " EXCESS MEMBRANE.

ROLL BACK TPO FLASHING TO FASTEN DRIP EDGE

2. DRIP EDGE
PLACE DRIP EDGE ON WALL. ROLL BACK TPO FLASHING TO EXPOSE FASTENING SLOTS AND FASTEN THRU PRE-SLOTTED HOLES 6" WITH PROVIDED NAILS.

$\frac{1}{8}$ " TO $\frac{1}{4}$ " SPACE

3. DRIP EDGE
CONTINUE INSTALLING 12'-0" LENGTHS OF DRIP EDGE. LEAVE A $\frac{1}{8}$ " TO $\frac{1}{4}$ " SPACE BETWEEN PIECES.

3" WIDE FOIL TAPE

4. FOIL TAPE AT JOINT
PLACE A 3" WIDE PIECE OF FOIL TAPE OVER JOINT.

EXTEND AND HEAT WELD MEMBRANE 3" PAST FACTORY INSTALLED FLASHING

HEAT WELD MEMBRANE $\frac{1}{2}$ " ALONG BOTH EDGES DO NOT WRAP AROUND BOTTOM OF DRIP

5. JOINT MEMBRANE
HEAT WELD A 6" WIDE PIECE OF NON-REINFORCED MEMBRANE OVER JOINT AS SHOWN ABOVE.

HOT AIR WELD ALONG LENGTH OF DRIP EDGE

APPLY CUT EDGE SEALANT ALONG EDGE IN AREAS OF PONDING WATER ONLY

6. TPO FLASHING
HOT AIR WELD ALONG ENTIRE LENGTH OF DRIP EDGE PER MANUFACTURERS INSTRUCTIONS. APPLY CUT EDGE SEALANT ONLY TO EDGES WHERE PONDING OCCURS.



Customer Service
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DATE: 06/25/15
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SHT.# 1 OF 2
DWG# 18110-22027

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VERSITRIM TPO SKIRTED DRIP EDGE

WITH FACTORY APPLIED TPO FLASHING, WITHOUT CONTINUOUS CLEAT

NOTE: INSTALL MITERS FIRST

INSTALLATION INSTRUCTIONS

TYPICAL INSTALLATION

