

Tremco TPA Single Ply Roofing Systems Unreinforced Flashing Membrane

DESCRIPTION

TPA unreinforced membrane - 55 mils thick

BASIC USES

The unreinforced, monolithic TPA Flashing Membrane is designed for use to tie in the roof drain to the Reinforced TPA field membrane. TPA Flashing Membrane can also be used to secure seams, penetrations, and TPA metal overlaps which require an additional placement of TPA membrane over the top to enhance watertightness of the TPA roof system.

SIZE

Roll dimension of 24" x 30'

PACKAGING

Available in rolls.

APPLICATION

Installation Procedures:

1. Install TPA Field membrane over drain.
2. Cut a target ply of TPA Flashing Membrane to center over the drain.
3. Insert the target ply of TPA Flashing Membrane under the TPA Field Membrane and smooth sheet to minimize wrinkles.
4. Heat weld target ply of TPA Flashing Membrane to TPA Field Membrane.
5. Cut out center of TPA Flashing Membrane target ply to expose drain.
6. Apply urethane sealant on top of metal drain bowl lip edge.
7. Install Drain clamping ring over TPA Flashing Membrane target and secure.

MAINTENANCE

Your local Tremco Roofing Sales Representative can provide you with effective maintenance procedures which may vary, depending upon specific conditions. Periodic inspections, early repairs and preventative maintenance are all part of a sound roof program.

PRECAUTIONS

Users must read container labels and Safety Data Sheets for health and safety precautions prior to use.

TECHNICAL SUPPORT

Your local Tremco Roofing Sales Representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications.



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