



FLEX TPO PRESSURE SENSITIVE PS COVERSTRIP

PRODUCT DESCRIPTION

Flex TPO PS Coverstrip is a .030” thick non-reinforced TPO flashing membrane laminated to a .030” thick cured synthetic rubber pressure sensitive adhesive intended to strip in flat metal flanges such as perimeter edge metal and prefabricated curb flanges. The Flex TPO PS Coverstrip is manufactured in 6” wide by 100’ long rolls.

BENEFITS

Flex TPO PS Coverstrip provides for a fast and simple installation without the hot air welding requirement over a variety of metal finishes.

INSTALLATION

- Clean existing membrane and metal with Flex Weathered Membrane Cleaner.
- Apply Flex TPO Primer to the area of the membrane to be flashed with a paint roller or paint brush.
- Install Flex TPO Coverstrip immediately after Primer flashes off.
- Peel off approximately 12” of the release paper from underside of the coverstrip.
- Position coverstrip over the area to be covered and press down firmly and evenly with hand pressure across the entire area.
- Immediately roll the Flex TPO PS Coverstrip with a 2” wide silicone roller using positive pressure. Roll perpendicular to the length of coverstrip not parallel to the length.
- When the Flex TPO PS Coverstrip crosses metal joints or membrane seams, apply heat to the coverstrip with a hot air welder and press coverstrip into the joint with a seam probe or roller to crease into the joint.
- If applying coverstrip in temperatures below 40°F, heat the primed area of the membrane with a hot air gun as the coverstrip is applied and pressed into place.
- It is not required to apply cut edge sealant to the edges of the Flex TPO PS Coverstrip.

PHYSICAL PROPERTIES

<u>Property</u>	<u>Test Procedure</u>	<u>Specification</u>
Thickness	ASTM D751	.060”
Roll Weight		22 lbs.
Tensile Strength	ASTM D412	2,900 psi
Elongation	ASTM D412	600 %
Shore A Hardness	ASTM D2240	80
Roll Size:		6”x100’
Packaging		2 rolls per carton

Shelf Life

1 year

CAUTIONS and WARNINGS

- Flex TPO PS Coverstrip is not to be used for flashing of inside or outside corners, pipe penetrations, T joints or the end joints of TPO FB installations.
- Flex TPO PS Coverstrip is not to be used for flashing on angled metal flashings such as gravel stops profile edging.
- Avoid prolonged skin contact.
- Avoid storage in temperatures above 90°F and below 40°F.
- Do not apply to areas with moisture present.
- Do not allow contact with steam, petroleum products, solvents, animal fats or mineral oils.
- Keep out of the reach of children.