

**GenFlex Peel & Stick™  
T-Joint Cover**



NOTE: IF GENFLEX SEAM TAPE IS USED IN THE SEAMS, THE HIGH PROFILE BEAD OF GENFLEX EDGE CAULK WILL HAVE TO CONTINUE 6" (152 mm) IN EACH DIRECTION OF THE SEAMS.

**DESCRIPTION**

GenFlex Peel & Stick™ T-Joint Covers are composed of uncured EPDM laminated to a cured Butyl based adhesive tape and cut to 8" (203 mm) widths by 10" (245 mm) lengths. GenFlex Peel & Stick T-Joint Covers are designed with an increased tape thickness in the center of the cover to flow into areas where multiple layers of cured EPDM intersect (T-joint), forming a permanent water-tight seal on all GenFlex EPDM roofing system designs.

**PHYSICAL PROPERTIES**

FLASHING PROPERTY	TYPICAL VALUES
Color	Black
Base	EPDM
Solids	100%
Cure State	Uncured
Thickness	.03" ± .005" (.76 mm ± .13 mm)
Length	10" ± .25" (254 mm ± 6.35 mm)
Width	8.5" ± .25" (216 mm ± 1.5 mm)
TAPE PROPERTY	TYPICAL VALUES
Color	Black
Base	Butyl
Solids	100%
Cure State	Cured
Thickness	
Seam Tape: 3" (76.2 mm)	0.030" ± 0.005" (0.77 mm ± 0.13 mm)
Center Layer	0.037" ± 0.005" (0.94 mm ± 0.13 mm)

**PRODUCT DATA**

SIZE	QUANTITY	PRODUCT #
8" x 10" (203 mm x 254 mm)	25 per Carton; 60 Cartons per Pallet	10096

**LEED INFORMATION**

Recycled Content	
Post Consumer	0%
Post Industrial	0%

**STORAGE**

Store in original unopened container indoors at temperatures between 60°F (16°C) and 80°F (27°C). Do not store on roof in direct sunlight or at temperatures above 100°F (38°C). When exposed to lower temperatures, restore to room temperature prior to use.

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**SHELF LIFE**

9 months; shelf life will be shortened if exposed to elevated temperatures.

**PRECAUTIONARY DATA**

Take care when moving, transporting, and handling, etc., to avoid sources of punctures and physical damage.

Contact GenFlex Roofing Systems Technical Department for specific recommendations.

Refer to Material Safety Data Sheet for additional information.

**INSTALLATION**

1. Thoroughly mix GenFlex Clear Primer. DO NOT THIN! A minimum of 2 minutes of vigorous hand mixing with a wooden paint stirrer or its equivalent is required. All sources of ignition should be eliminated; adequate ventilation should exist.
2. With a scrub pad and handle, apply GenFlex Clear Primer to the membrane and metal flange using long and continuous back and forth strokes with heavy to moderate pressure along the bonding area until no streaks or puddling occurs.
3. Allow GenFlex Clear Primer to dry until slightly tacky to a dry finger touch.
4. Position the GenFlex T-Joint Cover so that the 10" (254 mm) length is in the direction of the continuous seam making the T.

NOTE: THE GENFLEX T-JOINT COVER IS DIRECTIONAL.

Remove the release paper from the GenFlex T-Joint Cover. Holding the GenFlex T-Joint Cover by the edges, EPDM side up, and placing the thumb in the center of the cover on the EPDM side, it can be positioned over the exact intersection of the T and then pushed out from the center in all directions. Ensure good contract by brushing your hand across the top of the GenFlex T-Joint Cover.

5. With a Teflon coated or hard rubber roller, hand-roll the entire Peel & Stick T-Joint Cover.
6. All caulking details will be completed per standard specifications with GenFlex Edge Caulk. Apply a continuous "high profile" bead of edge caulk at Field Seam Intersections, Cover Tape end laps, and edge metal joints.