

### DESCRIPTION & USE

LEXCAN HI-TUFF TPO T-JOINT COVER consists of 1.5 mm (60-mil) non-reinforced TPO membrane formed into a 114 mm (4.5") diameter circle. T-Joint Cover is used to reinforce "T" intersections in field seams and at various angle seam transitions.

### FEATURES & BENEFITS

**Prefabricated accessory** - Provides labour savings and a more professional and consistent appearance than field cut T-Joint covers.

### TECHNICAL DATA

TYPICAL PROPERTIES & CHARACTERISTICS	
Material:	Non-reinforced TPO
Thickness:	1.5 mm (0.060")
Size:	114 mm (4.5") diameter

Available colours: White, Grey and Tan

### PACKAGING

Quantity per Box:	100 per box
Box Weight:	1.5 kg (3.2 lbs)

### STORAGE

Store indoors, out of direct sunlight, and keep clean and dry prior to application.



### INSTALLATION

**Note:** Prior to installation, ensure the welding surface is clean by using LEXCAN SINGLE PLY MEMBRANE CLEANER

1. Center the T-JOINT COVER over the splice intersection. Begin welding at the center point and work towards the outside. Use the edge of the roller to crease the T-JOINT COVER into the underlying seams, to achieve a proper seal.
2. Once the T-JOINT COVER has completely cooled, using a seam probe, check all splices for voids and cold welds. Make any needed repairs.