SureSlope™ TES
Tapered Edge Strip

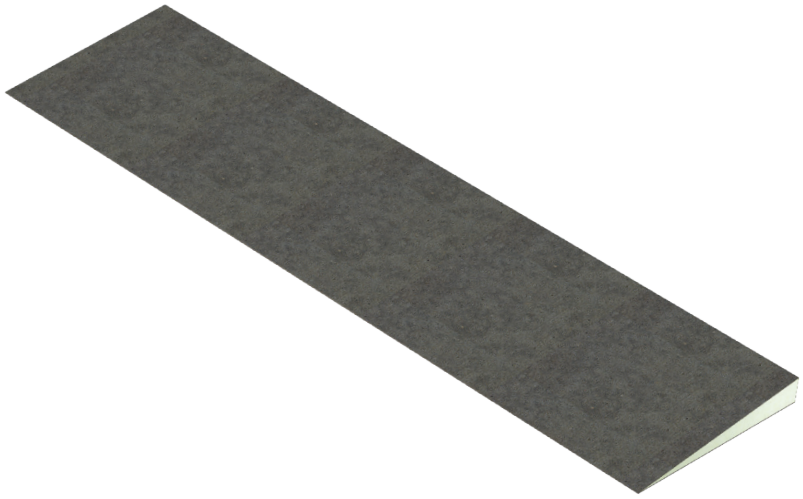
PRODUCT DATA SHEET

DESCRIPTION

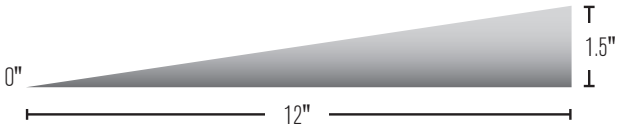
SureSlope™ Tapered Edge Strip (TES) is produced with a closed-cell polyisocyanurate (polyiso) foam core integrally bonded to non-asphaltic, fiber reinforced organic felt or inorganic coated-glass facers. Dimensionally stable SureSlope TES provides a Zero Edge™ polyiso tapered insulation transition of either 1.0″ per ft. or 1.5″ per ft.

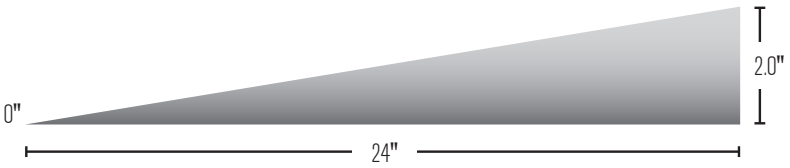
FEATURES & BENEFITS

- **1.5” 12” TES Available with ACFoam-II Facer Technology**
- **2”x24” TES Avalible with ACFoam-II or ACFoam-III Facer Technology**
- **Field Insulation Transitions**
- **Cricket Fabrication**
- **Drain Sump Fabrication**
- **Roof Perimeter Slope Enhancement**
- **Used in Build-Up (BUR), Modified Bitumen, Ballasted Single-Ply, Mechanically Attached Single-Ply and Adhered Single-Ply Roofing Systems.**



TYPICAL CROSS SECTIONS





THERMAL DATA & DIMENSIONS

PRODUCT	THICKNESS		AVERAGE LTTR VALUE	·RSI	PRODUCT DIMENSIONS		PIECES PER BUNDLE	BUNDLES PER UNIT	SLOPE	
	MIN	MAX			WIDTH	LENGTH			PER FT.	PERCENT
0.0"	1.5" (38.1mm)	12" (38.1.8mm)	4.3	0.76	12" (305mm)	96" (2438mm)	12 PCS (96 LF)	8 BUNDLES (768 LF)	1.5	12.5%
0.0"	2.0" (50.8mm)	24" (63.5mm)	5.7	1.00	24" (610mm)	96" (2438mm)	10 PCS (80 LF)	4 BUNDLES (320 LF)	1.0	8.0%
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

RSI is the metric expression of R-value (m2 • K/W).