

# VERSALEX CANT STRIP

## DESCRIPTION & USE

VERSALEX Cant Strip is composed of a high compressive strength rigid mineral fortified asphaltic core board laminated on both sides to a high density polyurethane foam core. VERSALEX Cant Strip is vertically cut in a 45 degree angle for a horizontal to vertical transition.

VERSALEX Cant Strip is used at the bottom perimeters of parapets, mechanical curbs, skylights, control joints, etc., to provide a smooth transition from a horizontal to vertical surface, as well as to shed water away for positive drainage. The cant strip is mechanically fastened. The top surface can accommodate hot asphalt, cold adhesives, self-adhesive or heat welded membranes.



## DIMENSIONS

<b>Top Width:</b>	100 mm (4")
<b>Bottom Width:</b>	25 mm (1")
<b>Thickness:</b>	38 mm (1.5")
<b>Length:</b>	1200 mm (48")

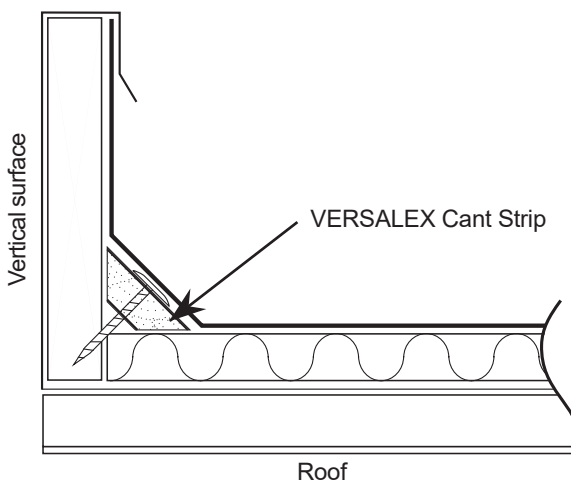
## PACKAGING

- 16 strips per bundle (64 lin. ft.)
- Weight per bundle = 36.5 lbs (16.6 kg)
- Strips are bundled with weathered poly-bag.

PHYSICAL PROPERTIES	METRIC	IMPERIAL
<b>Compressive Strength:</b>	221 kPa	32 PSI
<b>Tensile Strength:</b>	207 kPa	30 PSI
<b>Density:</b>	40 kg/m <sup>3</sup>	2.5 lb/ft <sup>3</sup>
<b>Water Absorption:</b>	1.8%	1.8%

## SPECIFICATION / INSTALLATION

Refer to the Canadian Roofing Contractors Association (CRCA) for complete detail specifications and installation guidelines.



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