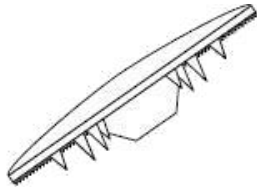


## VERSICO POLYMER SEAM PLATES

### GENERAL:



Versico Polymer Seam Plates are specifically designed for use with RTS or membrane securement on Versico's Mechanically Attached Systems. Polymer Seam Plates can also be used for insulation securement on Versico Mechanically Attached Roofing Systems.

The polymer plate design improves backout resistance by creating a friction fit between the HPV Fastener and the plate itself. The 16 barb profile on the underside of the plate reduces lateral movement of the plate when subjected to dynamic membrane loading.

### TYPICAL PROPERTIES AND CHARACTERISTICS:

Sizes	2" Diameter
Weight/Carton	2 lbs.
Quantity	1,000/carton
Material	6.6 Nylon
Pull Through Resistance	600 lbs.
Compatibility	Accepts Versico HPV Fasteners, CD-10, and Concrete Fasteners

### CAUTION AND WARNINGS:

1. Eye protection is recommended during drilling and installation of fasteners.
2. Cannot be directly installed over hard surfaces such as wood, concrete, brick or concrete block.

### INSTALLATION:

1. Position Polymer Seam Plates with barbs facing downward.
2. Secure Polymer Seam Plates using the appropriate Versico fastener. Tighten fastener until fastener head "snaps" into plate recess.