

# VERSICO'S FASTENING AND TERMINATION BARS



## Polymer Fastening Strip

The Polymer Fastening Strip is an engineered polymer bar that is used to mechanically fasten EPDM membranes per Versico Specifications. The bar is packaged in a 1" x 250' coil that has pre-punched holes every 3" on center. The strip can be easily cut to any desired length. When installing, make sure that all corners of cut strip are rounded. Install using HPV or HPVX Fasteners.

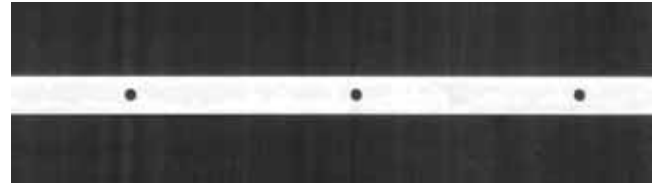
Polymer Fastening Strip	
Typical Properties and Characteristics	
Material	Engineered Polymer
Dimensions	1" (25 mm) wide x 250' (76 m) long
Packaging	250 lf (76 m) per carton
Weight	10 lbs (5 kg) carton



## Termination Bar

The Termination Bar is an extruded aluminum bar that is designed for securing and sealing compression-type flashing terminations per Versico Specifications. The bar is packaged in 1" x 10' lengths, 500 linear feet per package and has pre-punched holes every 6" on center. This bar features a top edge for ease of applying Versico's Lap Sealant for EPDM installations or Universal Single Ply Sealant for TPO installations. The bar can be easily cut to any desired length. When installing, make sure that all corners of cut bar are rounded. Install the bar using HPVX Fasteners, or Term-Bar Nail-In Fasteners.

Termination Bar	
Typical Properties and Characteristics	
Material	6036-T6 Extruded Aluminum
Dimensions	1" (25 mm) wide x 10' (3 m) long
Packaging	50 pcs; 500 lf (152 m) per carton
Weight	69 lbs (31 kg) carton



## Metal Fastening Bar

The Metal Fastening Bar is a Galvalume™-coated metal that is used to mechanically fasten EPDM membranes per Versico Specifications. The bar is packaged in 1" x 10' lengths, 500 linear feet per package and has pre-punched holes every 6" on center. The bar can be easily cut to any desired length. When installing, make sure that all corners of cut bar are rounded. Install the bar using HPVX Fasteners.

Metal Fastening Bar	
Typical Properties and Characteristics	
Material	Galvalume Coated Metal
Dimensions	1" (102 mm) wide x 10' (3 m) long
Packaging	50 pcs; 500 lf (152 m) per carton
Weight	85 lbs (39 kg) carton



## Ballast Retaining Bar

The Ballast Retaining Bar is an extruded aluminum bar that is designed as a ballast retaining perimeter securement system, and comes packaged in 4" x 10' lengths, 250 linear feet per package. The ballast retaining bar has pre-punched holes every 6" on center for installation, and also has pre-punched drainage holes every 4" on center.

Ballast Retaining Bar	
Typical Properties and Characteristics	
Material	6036-T6 Extruded Aluminum
Dimensions	4" (102 mm) wide x 10' (3 m) long
Packaging	25 pcs; 250 lf (76 m) per carton
Weight	123 lbs (56 kg) carton



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