

Features and Components

Polymer Batten Strips are 1" (2.54 cm) wide, approximately .050" (1.27 mm) thick, plastic strips, prepunched 6" (15.24 cm) on center.

Anchor Bars are 1" (2.54 cm) wide, prepunched and counter-sunk, Galvalume®*-coated steel strips.

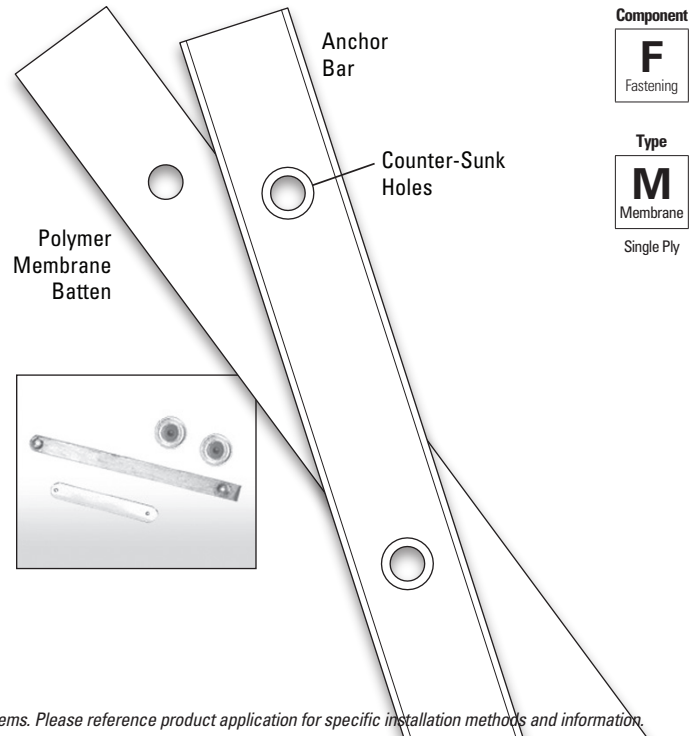
Use: Single Ply Membranes

Materials: Battens - Polymer
Anchor Bars - Galvalume-Coated Steel

Color: Battens - White
Anchor Bars - Grey

Deck Types: Steel, Wood and Structural Concrete

* Galvalume is a registered trademark of BIEC International, Inc. and some of its licensed producers.



Component
F
Fastening

Type
M
Membrane
Single Ply

System Compatibility This product may be used as a component in the following systems. Please reference product application for specific installation methods and information.

Multi-Ply	BUR		APP		SBS				
	HA	CA	CA	HW	HA	CA	HW	CA	MF
<i>Do not use in Multi-Ply systems</i>									

Single Ply	TPO		PVC		EPDM		
	MF	FA	MF	FA	MF	FA	BA
<i>Use to fasten Membranes the selected Single Ply systems above</i>							

Key: HA = Hot Applied CA = Cold Applied HW = Heat Weldable SA = Self Adhered MF = Mechanically Fastened FA = Fully Adhered BA = Ballasted

Energy and the Environment

Recycled Content	This steel based product contains a minimum of 25% post consumer recycled materials by weight
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Peak Advantage® Guarantee Information

Systems	Approved to use in any Peak Advantage Guarantee
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Codes and Approvals*



*Fastener approvals are based on system approvals

Installation/Application

Polymer Batten Bar: dispense from the carton. Install in straight lines by anchoring one end and extending bar to 25-ft. or so, then anchoring again. Set fastener head flush with batten bar. Do not overdrive.

Anchor Bar: Use appropriate fastener. Set fastener head flush with anchor bar.

Packaging and Dimensions

Item	Sizes	Length/Container
Polymer Batten Strip	1" (2.54 cm) wide .05" (1.27 mm) thick	250' (76.2 m)/carton
Anchor Bars	1" (2.54 cm) wide 10' (3.05 m) length	500'/carton
Producing Locations*	Agawam, MA and Itasca, IL	

* The point of manufacture for fasteners and plates varies depending on the specific part. Call your local JM sales professional for assistance.