Technical Data Sheet

IB® Batten Bars

IB Roof Systems®

IB Heavy Duty Steel Batten Bar:

IB Heavy Duty Steel Batten Bar is made of 16-gauge Galvalume® coated steel. All ends have been rounded and edges have been deburred. 1/4" flat holes are punched into each bar with a standard spacing of 6”o.c.

Size/Features:

Dimensions: 16-gauge thick x 1” wide
Length: 10’
Holes: 1/4” flat
Spacing: 6” o.c.

Packaging:

IB Heavy Duty Steel Batten Bars are sold individually in 10-foot pieces and are shipped in a 10’ cardboard box. Max 50 units per tube.

Weight:

- 2.0 lbs. per unit, 103 lbs. per 50-unit tube

Installation:

IB Heavy Duty Steel Batten Bar is designed to secure IB membrane to steel, wood, and concrete decks using the appropriate IB Fastener.

IB Polymer Batten Bar:

IB Polymer Batten Bar is made of corrosion resistant polymer. All ends have been rounded and edges have been deburred. Holes are punched into each bar with a standard spacing of 3” o.c. Spacing holes at 12” o.c. are also marked for ease of identification.

Size/Features:

Dimensions: 1/20” thick x 1” wide
Length: 250’
Holes: 1/4” flat
Spacing: 3” o.c.

Packaging:

IB Polymer Batten Bars are sold individually in 250-foot coil units and are shipped in a cardboard box. Max 1 unit per box.

Weight:

- 10 lbs. per unit

Installation:

IB Polymer Batten Bar is designed to secure IB membrane to steel, wood, and concrete decks using the appropriate IB Fastener.