

Plastic Locking Insulation Plates



Typical Properties and Characteristics

Product	Size* in (mm)	Material	Pkg Quantity	Weight Lbs (KG)
2" HPV Polymer Plate	2 (50)	Nylon	1000	18 (8.17)
3" Locking Plastic Plate	3 (75)	Polypropylene	1000	25 (11.35)

*All sizes are nominal.

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.

Overview

Versico Roofing Systems' Plastic Locking Insulation Plates are Factory Mutual approved. Versico's 2" (50 mm) HPV Polymer plates should be used for EPDM lap seam fastening. Versico's 3" (75 mm) plates should be used when fastening insulation. All Versico plates are round and designed to be used with Versico fasteners.

Application

- 2" (50 mm) HPV Polymer Plate: Attaches VersiGard EPDM with QAT single-ply membrane to the substrate in a mechanically-attached roofing system. Uses Versico #14 HPV fasteners.
- 3" (75 mm) Locking Plastic Plate: Attaches insulation to the substrate. Uses Versico #12 Standard Insultite or Versico #14 HPV fastener.

Approvals

Check the appropriate Versico Code Approval Guide for specific FM approvals.

Factory Mutual listings refer to these products as: Versico Plastic Insulation Plate 3" and 2" Barbed Plastic Seam Plate.



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