

GENFAST™ 1¼" ZINC MASONRY FASTENERS

Item Description

1¼"

Item Number

W590051004



Product Information

Description

GenFlex™ GenFast Zinc Masonry Fasteners are designed to attach termination bar to concrete or masonry walls. GenFast Zinc Masonry Fasteners have a one piece expansion body and drive pin.

Typical Properties

Property	Typical Values
Material	Zinc Plated Steel
Drive Pin	Carbon Alloy
Diameter	¼" (6.4 mm)
Length	1¼" (31 mm)

Installation

1. Please consult current GenFlex Technical Specifications and details for specific applications. Not for use with GenFast Polymer Batten Strip or the attachment of any GenFlex insulation products.
2. Substrates must be clean, dry, smooth and free of sharp edges, and loose or foreign materials which may damage the flashing.
3. All roughen surfaces should be made smooth or acceptable to receive the membrane without causing damage.
4. Pre-drill a hole in the substrate with a ¼" (6.4 mm) diameter masonry drill bit. Please note that drill bits are not included with the fasteners. The depth of the hole shall be ¼" (6.4 mm) deeper than the length of the anchor, or 1½" (38.1 mm) deep.
5. Insert the anchor through the roofing components and into the pre-drilled hole. With the assembly of components fitted tightly against the substrate, hammer the drive pin into the anchor expanding the body. This expansion will cause a compression fit within the pre-drilled hole.

Packaging

1000 per carton

*LEED® Information

Recycled Content

Post Consumer	0%
Post Industrial	21%

*NOTE: LEED® is a registered trademark of the U.S. Green Building Council.



Storage

Fasteners should be protected from moisture and kept dry at all times. If stored out of doors, place on skids in a dry area and cover with a breathable tarp.

Precautionary Data

- Eye protection is recommended when pre-drilling and during installation of the GenFast Zinc Masonry Anchor.
- Anchors shall be installed to maintain a seal against the wall or substrate by the membrane and metal fastening component.
- Refer to Safety Data Sheet (SDS) for additional information.

Please contact Quality Building Services Technical Department at 1-800-443-4272 option 1, for further information.

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