

# **GENFAST™ 1¼" ZINC MASONRY FASTENERS**

Item Description

Item Number W590051004



# **Product Information**

## Description

GenFlex<sup>™</sup> 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.
- 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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