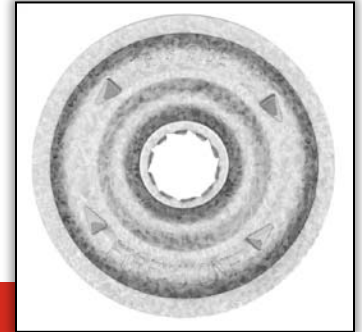


TECHNICAL INFORMATION SHEET

Polymer Fastener Insulation Plate

Item Description
Pail: 500 Pieces

Item Number
W56RAC4503



Product Information

Description:

The Firestone Polymer Fastener Insulation Plates are specifically designed to be used with the Firestone Polymer Fastener in roofing applications for attaching insulation as specified in current Firestone Specifications and Details.

Product Packaging

Pail:	500 pieces
Pail Weight:	31 lb (14 kg) per pail
Pallet:	72 pails

Method of Application:

Position plates over roof insulation as specified by the Firestone Specifications and Details. Attach plates to roof deck using the appropriate length Firestone Polymer Fastener. Install plates showing "THIS SIDE UP".

Storage:

Store in unopened original containers protected from the weather.

Precautions:

1. Do not overdrive or underdrive fastener.
2. Plates are designed to anchor roof insulation only.
3. Avoid field seams directly over insulation plates where possible.

LEED® Information:

Postconsumer Recycled Content: 0%
Preconsumer Recycled Content: 0%
Manufacturing Location: New Rochelle, NY



Physical Properties

<u>Property</u>	<u>Typical Performance</u>
Material:	AZ55 Galvalume®
Material Thickness:	0.017" (0.43 mm)-0.023" (0.58 mm)
Diameter:	3" (51 mm)
Corrosion Resistant Coating:	Meets FM No. 4470 Criteria
Pull Through Resistance:	400 lbf (181.4 kgf) from center hole

Galvalume® is a registered trademark of BIEC International, Inc.

Please contact your Firestone Roof Systems Advisor at 1-800-428-4511 for further information.

This sheet is meant to highlight Firestone products and specifications and is subject to change without notice. Firestone takes responsibility for furnishing quality materials which meet published Firestone product specifications. Neither Firestone nor its representatives practice architecture. Firestone offers no opinion on and expressly disclaims any responsibility for the soundness of any structure. Firestone accepts no liability for structural failure or resultant damages. Consult a competent structural engineer prior to installation if the structural soundness or structural ability to properly support a planned installation is in question. No Firestone representative is authorized to vary this disclaimer.