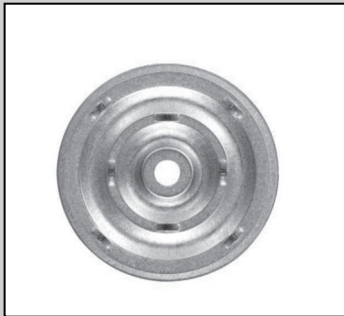


Product Data Sheet



GenFast™ 3" Max Seam Plate

Item Description	Item Number
3" MAX Seam Plate <i>*500 pieces per bucket</i>	W590051006

Description

GenFast 3" (76 mm) MAX Seam Plate is a round, metal, barbed seam plate to be used with the GenFast #16 MAX Fastener. The eyehooks are unique grips that hold the membrane with minimal tearing. GenFast 3" (76 mm) MAX Seam Plate has an extruded center hole for increased pull through resistance. GenFlex GenFast 3" (76 mm) MAX Seam Plates may be used to secure GenFlex TPO membrane to the roof deck in GenFlex TPO. Please refer to current GenFlex TPO specifications and details for specific applications.

Method of Application

- GenFlex Roofing Systems recommends the use of a 6.5 Amp (min.), 0-2,500 RPM (max.) Screw gun for installation of GenFlex GenFast 3" (76 mm) MAX Seam Plates and GenFast #16 MAX Fastener.
- Check current GenFlex specifications for exceptions and/or changes.

Storage

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

Precautions

- Eye protection is recommended when installing fasteners and plates.
- Seam Plates are manufactured from galvanized metal.
- Precautions should be taken to avoid metal slivers, etc.
- Refer to Safety Data Sheets (SDS) for additional safety information.

LEED® Information

Post-Consumer Recycled Content: 0%

Post Industrial Recycled Content: 0%

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

Typical Properties

Property	Typical Values
Metal	AZ 55 Galvalume®
Diameter	3" (76 mm)
Thickness	20-gauge (.037")
Edges	All edges are deburred

Please contact Amrize Technical Services at 800-428-4511 for further information.

This sheet is meant to highlight GenFlex products and specifications and is subject to change without notice. Amrize takes responsibility for furnishing quality materials that meet published GenFlex product specifications or other technical documents, subject to normal manufacturing tolerances. Neither Amrize nor its representatives practice architecture. Amrize offers no opinion on and expressly refuses any responsibility for the soundness of any structure. Amrize 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 Amrize representative is authorized to vary this disclaimer.