

GenFast™ AccuTrac Fastener Kit

ITEM NUMBER:

1-5/8"	51210	2-1/4"	51211
2-7/8"	51212	3-1/4"	51213
3-3/4"	51214	4-3/8"	51215
5"	51216	6"	51217

Description:

GenFast™ AccuTrac Fastener Kit comes with 3" (76.2 mm) square metal insulation plates and #12 fasteners in various lengths from 1-5/8" to 6" (39.8 mm to 152.4 mm) for use with the OMG AccuTrac Insulation Fastener Tool.

GenFast AccuTrac Fasteners and Plates are manufactured to conform to the physical property requirements of Factory Mutual Specification #4470.

GenFast AccuTrac Fasteners and Plates may be used in any GenFlex system for attachment of roofing insulations to steel, wood, and lightweight concrete (into steel deck) substrates.

Method of Application:

1. GenFast Fasteners can be installed using a #3 Phillips tip provided with every bucket and a variable speed drill.
 - Steel Decks: Minimum of 1" (25 mm) required penetration
 - Wood Decks: Minimum of 1" (25 mm) required penetration
2. Check current GenFlex specifications for exceptions and/or changes.

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.

Precautions:

- Eye protection is recommended when installing fasteners and plates.
- Refer to Material Safety Data Sheet for further information.

Compliance:

Post Consumer Recycled Content: 0%
 Pre Consumer Recycled Content: 0%

Packaging:	Screw Length	Thread Length	Pieces/Bucket
	1-5/8"	1-3/8"	500
	2-1/4"	1-7/8"	500
	2-7/8"	2-5/8"	500
	3-1/4"	2-3/4"	500
	3-3/4"	2-3/4"	500
	4-3/8"	3-3/4"	500
	5"	3-3/4"	500
	6"	3-3/4"	500

PRODUCT DATA SHEET



Physical Properties:	Minimum Performance
Fastener:	
Material:	SAE 1022 Heat Treated Steel
Diameter and Thread:	#12 Modified Buttress
Head Style:	#3 Phillips Drive
Corrosion Coating:	SPEX™
Fastener Tip:	Patented X-Point
Plate:	
Material:	Galvalume®
Material Thickness:	0.018" to 0.021" (0.45 mm to .53 mm)
Corrosion Coating:	AZ – 55
Plate Shape:	3" (76.2mm) square

Please contact the GenFlex Technical Department at 800-443-4272.

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