

PRESSURE PLATES



Thermoplastic Single Ply and Multi-Ply Roofing Systems

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PRODUCT DESCRIPTION

Flex Steel Plates are made of Galvalume® coated steel. The round design provides an even distribution of loads and eliminates sharp corners that can damage the insulation or membrane. Flex 2" plates should be used for lap seam fastening. Flex 3" plates should be used when fastening insulation. These plates are designed to be used with Flex fasteners.

PHYSICAL DATA

2" Galvalume® Plate

Application: Attaches single-ply membrane to the substrate.
 Fastener: Flex Heavy Duty or CD-10

3" Galvalume® Plate

Application: Attaches insulation to the substrate.
 Fastener: Flex Heavy Duty or CD-10

Lite-Deck Plate

Application: Attaches insulation to gypsum, Tectum® and lightweight concrete decks.
 Fastener: Flex Lite-Deck Fastener.

2" NTB® Plate

Application: Attaches single-ply membrane to gypsum, Tectum® and lightweight concrete decks.
 Fastener: Flex NTB-1H w/ or w/o wire or NC 1" head.

3" NTB® Plate

Application: Attaches insulation to gypsum, Tectum® and lightweight concrete decks.
 Fastener: Flex NTB-1H w/ or w/o wire or NC 1" head.

Base Sheet Plate

Application: Attaches base sheets to lightweight insulating concrete and various gypsums.
 Fastener: Flex Standard or 1.2 Base Sheet Fastener.

Steel plates continue on next page.

STEEL PLATES



PHYSICAL DATA

	Cat. No.	Size	Packaging	Weight
2" PLATE	SPGA2	2"	1000	29 lb
3" PLATE	SPGA3-R	3"	1000	37 lb
LITE-DECK PLATE	TCP03	3"	500	19 lb
2" NTB PLATE	SPNTB2	2"	1000	24 lb
3" NTB PLATE	SPNTB3	3"	1000	46 lb
BASE SHEET PLATE	BFSP3	2¾"	1000	20 lb

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PRODUCT DESCRIPTION (STEEL)

Flex Steel Plates are made of Galvalume® coated steel. The round design provides an even distribution of loads and eliminates sharp corners that can damage the insulation or membrane. Flex 2" plates should be used for lap seam fastening. Flex 3" plates should be used when fastening insulation. These plates are designed to be used with Flex fasteners.

PHYSICAL DATA

2³/₈" Galvalume® Barbed Plate

Application: Attaches single-ply membrane to the substrate.
 Fastener: Flex Extra Heavy Duty, CD-10, or Purlin

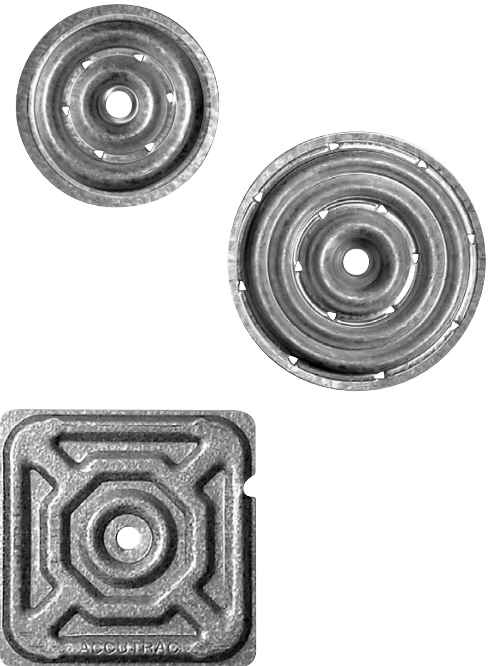
2³/₄" Galvalume® Barbed Plate

Application: Attaches single-ply membrane to the substrate.
 Fastener: Flex Extra Heavy Duty, Super Extra Heavy Duty, CD-10 or Purlin

3" AccuTrac Galvalume® Plate

Application: Attaches insulation to the substrate.
 Fastener: Flex Standard, Heavy Duty, or Extra Heavy Duty

STEEL PLATES



PLASTIC PLATES

PHYSICAL DATA

	Cat. No.	Size	Packaging	Weight
2³/₈" BARBED PLATE	SPGA238B	2³/₈"	1000	52 lb
2³/₄" BARBED PLATE	SPGA234B-14B	2³/₄"	500	38 lb
3" ACCUTRAC PLATE FLAT	BKT6862904	3"	1000	43 lb
3" ACCUTRAC PLATE RECESSED	BKT6123904	3"	1000	43 lb

PRODUCT DESCRIPTION (PLASTIC)

Flex 2" plates should be used for lap seam fastening.
 Flex 3" plates should be used when fastening insulation.
 All Flex plates are round and designed to be used with Flex fasteners.

PHYSICAL DATA

3" Plastic Plate

Application: Attaches insulation to the substrate.
 Fastener: Flex Standard or Heavy Duty
 Material: Polypropylene

3" Locking Plastic Plate

Application: Attaches insulation to the substrate.
 Fastener: Flex Standard or Heavy Duty
 Material: Polypropylene

PHYSICAL DATA

	Cat. No.	Size	Packaging	Weight
3" PLASTIC PLATE	PL003	3"	1000	25 lb
3" LOCKING PLASTIC PLATE	PLL03	3"	1000	25 lb

