



Drill-Tec™ 2 ¾ in. (69.9 mm) Barbed SXHD Plate



Drill-Tec™ 2 3/s in. (60.3 mm) Barbed XHD Plate



Drill-Tec™ Eyehook AccuSeam Plate



Drill-Tec™ 2 in. (51 mm) Double Barbed XHD Plate



Drill-Tec<sup>™</sup> 2 <sup>3</sup>/<sub>8</sub> in. (60.3 mm) Double Barbed XHD Plate

## **Description:**

Drill-Tec™ membrane seam plates are made of Galvalume® coated steel for excellent corrosion protection. The plates meet the requirements of ASTM D6294, FM 4470, and DIN 50018. They are ideal for attaching both TPO and PVC single-ply membranes.

The round design distributes loads evenly, eliminates sharp corners that can damage the membrane, and provides strong uplift resistance. These plates are designed to be used with appropriate Drill-Tec™ fasteners depending on the substrate type. For details on fasteners and substrates please see the GAF attachment tables for TPO and PVC.

Please refer to GAF-published application instructions for approved substrates and additional information requirements at gaf.com.

For applications not listed or for additional information, contact GAF at 877-423-7663 or designservices@gaf.com.

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## **Codes and Compliance:**

 FM Approved per Approval Standard 4470.
 Refer to RoofNav.com for specific assemblies.





State of Florida Approved



GAF Attachment Tables for TPO and PVC

Product Data					
Plate	Drill-Tec™ 2 in. (51 mm) Double Barbed XHD Plate	Drill-Tec™ 2 ³/₅ in. (60.3 mm) Barbed XHD Plate	Drill-Tec™ 2 ³/₅ in. (60.3 mm) Double Barbed XHD Plate	Drill-Tec™ Eyehook AccuSeam Plate	Drill-Tec™ 2 ¾ in. (69.9 mm) Barbed SXHD Plate
Material/ Coating	AZ-55 Galvalume				
Diameter	2" (51 mm)	2 <sup>3</sup> /8" (60.3 mm)	2 <sup>3</sup> /8" (60.3 mm)	2 <sup>3/8</sup> " (60.3 mm)	2 <sup>3</sup> / <sub>4</sub> " (69.9 mm)
Packaging	1,000 per bucket	1,000 per bucket	1,000 per box	1,000 per bucket	500 per box
Weight	33 lb. (14.9 kg)	45 lb. (20.4 kg)	52 lb. (23.5 kg)	48 lb. (21.7 kg)	37 lb. (16.8 kg)
FM Approved	✓	<b>√</b>	✓	✓	✓
Miami Dade Approved	✓	<b>√</b>	х	✓	✓
FBC Approved	1	1	Х	1	✓



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