FASTENERS & STRESS PLATES





RhinoBond plates are designed to secure roof insulation and FiberTite Roofing Membranes. The proprietary polymeric coated Galvalume Steel plates are 3 inches in diameter and installed with approved fasteners on steel, wood or structural concrete decks. All RhinoBond plates have a recessed center and raised flat bonding surface. They come in easy to handle weather-resistant packaging.

FEATURE & BENEFITS

FiberTite Roofing Systems with RhinoBond Attachment are Factory Mutual Approved.

RhinoBond Plates meet FM 4470 criteria for corrosion resistance and feature a wide welding surface to promote a strong bond to FiberTite Roofing Membranes.

RhinoBond Plates are packaged in weather-resistant pails for easy handling.

APPLICATION

RhinoBond is a proprietary roof attachment system. The system requires the use of RhinoBond Plates and approved fasteners, as well a RhinoBond welding tool.

Pre-drilling is required on structural concrete roof decks.

FiberTite Roofing Systems with RhinoBond Attachment are compatible with DensDeck®, SecuRock® or other approved coverboards. These Roofing Systems are not compatible with EPS, XPS or foil faced insulation materials.

PACKAGING

RhinoBond Plates are packaged in plastic weather-resistant pails of 500 pieces each.

PHYSICAL PROPERTIES		
SIZE	MATERIAL	COATING
3" Round	Coated Galvalume	Proprietary Polymeric
RhinoBond		



For more information on FiberTite Systems and accessories please call: Seaman Corporation (800) 927-8578 International (330) 262-1111 www.fibertite.com

FiberTite® is a registered trademark of Seaman Corporation. RhinoBond® is a registered trademark of OMG, Inc. and is patent protected.



Subject to the conditions of Approval for a roof covering when installed as described in the current edition of the Approval Guide.

These specifications are current as of the date of printing. Revisions or additions may be issued periodically. For a listing, presentation, and download of the most recent data, visit: