



RhinoBond[®]

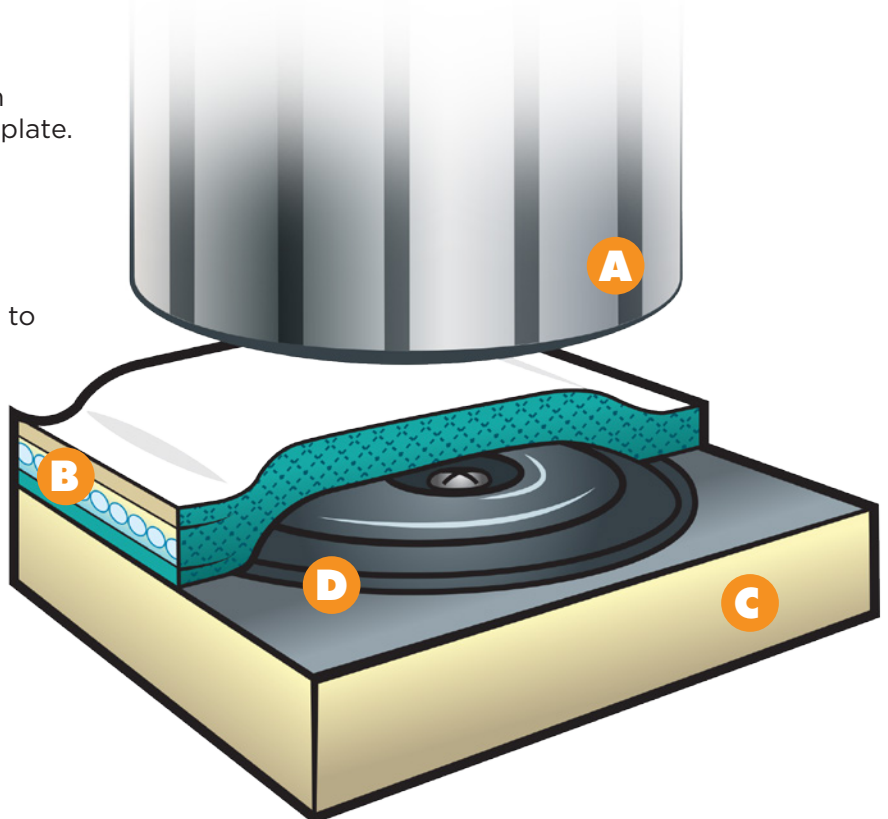
INDUCTION FASTENING SYSTEM



TOUGH ROOF SUPERIOR ATTACHMENT

The toughest roofing adhesion system is the combination of FiberTite's tough 4-layer engineering and RhinoBond's innovative welding system.

- A** RhinoBond's electromagnetic induction-welding tool creates consistent and even bonds between the fabric and fastening plate.
- B** FiberTite's 4-layer technology includes a one-of-a-kind adhesion coat that fully saturates the base fabric forming a molecular bond between the back and face coat providing maximum resistance to delamination in the event of wind uplift.
- C** RhinoBond welding is compatible with DensDeck[®], Securock[®] or other approved coverboards.
- D** RhinoBond plates are coated with a proprietary polymeric and have a recessed center and raised flat bonding surface for strong, uniform adhesion.





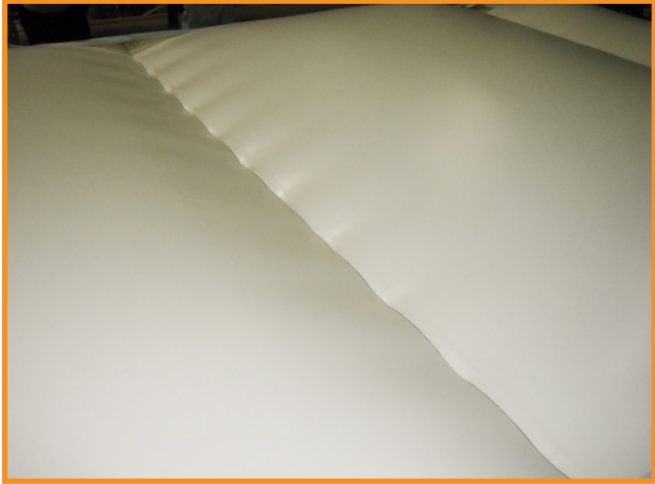
RhinoBond®

INDUCTION FASTENING SYSTEM



The Strongest Roofing System

The RhinoBond attachment system meets the FM 1-90 wind resistance rating. In static testing, FiberTite attached with the RhinoBond system resists over 500 pounds of billowing force per attachment point.



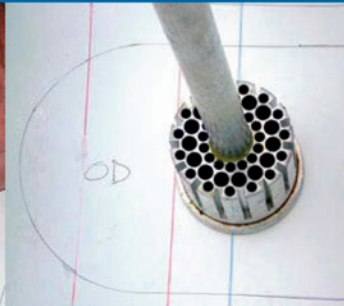
Traditional in-seam fastening



RhinoBond fastening pattern

Features & Benefits

- RhinoBond attachment requires 25% fewer fasteners due to the membrane being directly bonded to the insulation fastener
- Less installation variables and therefore faster installation with the use of fewer fasteners
- RhinoBond fastening pattern vs. traditional in-seam fastening reduces potential flutter
- FiberTite with RhinoBond Attachment System is Factory Mutual Approved
- RhinoBond Plates meet FM 4470 criteria for corrosion resistance and feature a wide welding surface to promote a strong bond



800-927-8578 • 1000 Venture Blvd. • Wooster, OH 44691
www.FiberTite.com

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