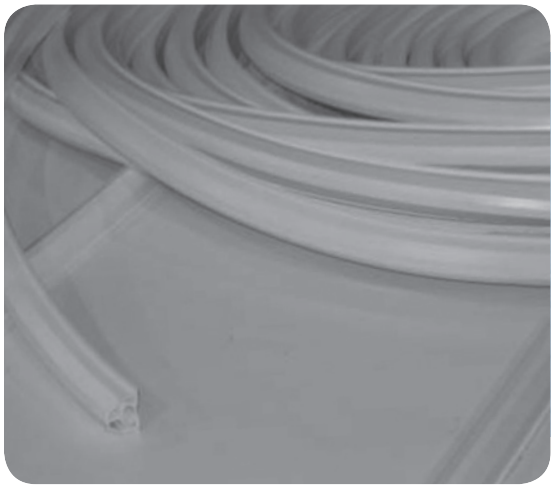


FiberTite® Simulated Metal Roof Profile

Product Data

Metal roofs look great, and tend to have long life, but their reputation to be leak free is less than brilliant – particularly for complex roofing designs, changes in roof direction, valleys, wall seams and conduit or vent penetrations. FiberTite Simulated Metal Roof provides the look of metal, with a proven long-term track record and thermoplastic welded seams for superior long-term leak protection.

DESCRIPTION

FiberTite Simulated Metal Roof Profile (SMRP) is manufactured from Seaman Corporation's proprietary KEE compatible compound and is designed for installations over FiberTite-Fleece Back membranes. (Follow most current FiberTite General Guide Specifications and Detail Drawings for the installation of the FiberTite Fleece Back Roofing System.)

In addition to the General Guide Specification, follow FiberTite SMRP Addendum for the installation information.

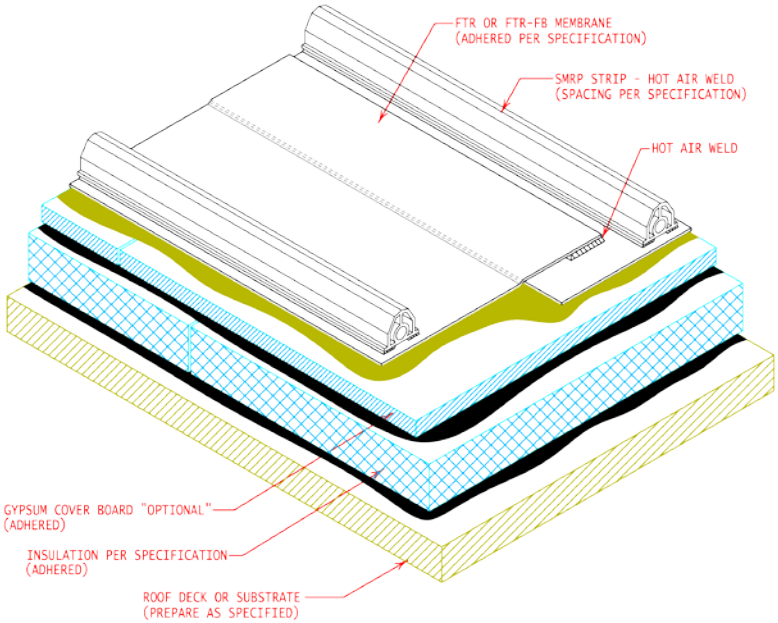
The FiberTite SMRP is available in flexible coils 100 ft (30.5 m) in length.

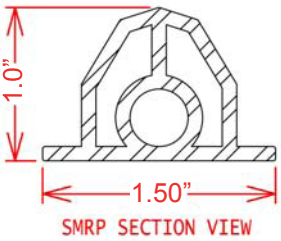
FiberTite SMRP may be secured to pre-approved FiberTite membranes at specified intervals to simulate the aesthetics of a metal roof system.

The KEE compatible formulation ensures complete compatibility with FiberTite membranes and the durability expected from a FiberTite Roofing System.

The SMRP is available in standard FiberTite colors; terra cotta, gray, patina green, slate, thermal tan, off white and white. Custom colors **may** be available if quantities match minimum requirements.

CONSTRUCTION DETAIL





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

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