



FTR-Termination Bar

Product Data

FTR-Termination Bar is designed and intended for attaching and compression sealing FiberTite membrane and flashing terminations.

DESCRIPTION

FTR-Termination Bar is designed and intended for use with FiberTite Roofing Systems (FTR). FTR-Termination Bar is made of corrosion-resistant extruded 6063 T5 aluminum with a mill type finish.

Bars are pre-punched with slotted holes measuring 0.28 in x 0.38 in (0.66 cm x 0.97 cm) at 7.8 in (2.0 cm) intervals. Each FTR Termination bar measures 10 ft (3m) in length.

Fasteners with metal, neoprene backed sealing washers are to be used when bars will be exposed to the weather. Seaman Corporation offers a variety of fasteners for use with FTR Termination Bars as substrates dictate.

APPLICATION

FiberTite FTR-Termination Bar is designed for mechanical attachment to either provide linear restraint at flashing transitions or compression seals at flashing termination points. Consult the most current versions of Guide Specifications for the Installation of FiberTite Roofing Systems and Installation Details for installation requirements, cautions and parameters.

PHYSICAL PROPERTIES

T-Bar with Lip	
Thickness	0.125 in (0.32 cm)
Width	1.0 in (2.5 cm)
Lip Width	0.25 in (0.64 cm)
Lip Angle	45°
Flat Bar	
Thickness	0.125 in (0.32 cm)
Width	1.0 in (2.5 cm)

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:

www.FiberTite.com/document-library/product-data-sheets



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www.fibertite.com

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