



Termination Bar

DESCRIPTION

GenTite Termination Bar is a corrosion resistant aluminum material used for terminating and sealing membrane wall flashings to various approved substrates.

INSTALLATION

Refer to current GenTite Application Instructions for additional application instructions.

1. Substrates must be free from dust, dirt, oil, water, and other contaminants (wall areas above termination bar must not pass water).
2. Apply GenTite Water Stop behind flashing membrane.
3. Install flat side of bar towards flashing so "lip" is facing upwards, and forms a wide reservoir for GenTite All Purpose Sealant.
4. Anchor bar through pre-punched holes at a rate to maintain a seal to the wall against GenTite Water Stop. (Max. 12" o.c. (304.8mm)).
5. Remove excess flashing material above bottom of lap sealant reservoir channel.
6. Install GenTite All Purpose Sealant into reservoir channel.

APPLICATION PRECAUTIONS

1. Do not use Termination Bar as a bar anchor.
2. Where field cutting is necessary, remove any burrs from bar.
3. Clean up shavings, etc., that may occur from field cutting.
4. Keep a space of $\frac{1}{4}$ " (6 mm) between each length of Termination Bar.
5. Termination Bars must be installed directly to the wall surface, not existing sheet metal, flashings, etc.
6. Install Termination Bar on hard, smooth surfaces only. Do not install on substrates where seal is lost at mortar joints, etc.
7. Install Termination Bar vertically where base flashing(s) end.
8. Do not install Termination Bar to wood or other porous surfaces.
9. At inside and outside corners, Termination Bar must be cut and continued.
10. Termination Bar must be fastened a maximum of 1" (25 mm) from each end of all sections.

PRODUCT DATA

SIZE	CONTENTS	ITEM #
1" (25.4 mm) X 5' (1.5 m)	25 Bars per Tube	W59GT51239
1" (25.4 mm) X 10' (3 m)	50 Bars per Tube	W59GT10088

STORAGE

Termination Bar should be protected from moisture and kept dry at all times. If stored out of doors, place on skids in a dry area and cover with a breathable tarp.



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SHELF LIFE

Not applicable

PRECAUTIONARY DATA

Eye protection is recommended when installing the appropriate fastener through the Termination Bar. Refer to Material Safety Data Sheet for additional information.

PHYSICAL PROPERTIES

PROPERTY	MINIMUM PERFORMANCE
Material	Corrosion Resistant Aluminum
Thickness	0.090" (2.3 mm)
Features	Reservoir channel for Termination Caulk on top
Holes	Pre-punched 0.28" x 0.38" (7 x 10 mm) Slotted Holes 3.93" (100 mm) O.C.

LEED INFORMATION

Recycled Content	
Post Consumer	0%
Post Industrial	0%