



Termination Bar

Firestone Item Number: W56RAC3061

DESCRIPTION:

Termination Bar is intended for attaching and sealing flashing terminations as outlined by Firestone Specifications and Details.

METHOD OF APPLICATION:

Substrates must be free from dust, dirt, oil, water and other contaminants. Wall areas above Termination Bar must be waterproof. Install per Firestone Specifications and Details.

Install Firestone Water Block Seal behind top of flashing. Anchor bar through pre-punched holes at a rate to maintain a seal (max. 12" o.c. (304.8 mm)). Remove excess flashing material above bottom of lap sealant reservoir channel. Install Firestone Lap Sealant into reservoir channel. Consult Firestone Specifications and Details for specifics.

STORAGE:

Store in unopened original containers protected from the weather.

PACKAGING:

50-10' (3.1 m) sections per tube (86 lbs (39 kg) / tube).



PRODUCT DATA

<u>Property</u>	<u>Minimum Performance</u>
Material:	3003-H14, 3105-H14 or 6063-T5, or T6 Aluminum
Length:	10 ft (3.1 m)
Height:	1.08 in (27.4 mm)
Thickness:	.087 in (2.7 mm)
Holes:	Slotted, .28 x .39 in (7.1 x 9.9 mm) 30 at 3.93 in (99.8 mm) o.c.

PRECAUTIONARY DATA:

1. Do not use as a batten strip.
2. Where field cutting is necessary, remove any burrs from bar.
3. Clean up shavings, etc. that may occur from field cutting.
4. Install flat side of bar towards flashing so a "lip" forms a reservoir for Lap Sealant.
5. Keep each 10' (3.1 m) length of Termination Bar separated from adjoining bar by 1/4" (6.3 mm).
6. Termination bars must be installed directly to the wall surface, not to existing sheet metal, flashings, etc.
7. Install termination bar on hard, smooth surfaces only. Do not install on substrates where seal is lost at mortar joints, etc.
8. Install termination bar vertically where base flashing(s) end.
9. Do not install termination bar to wood or other porous surfaces.

LEED INFORMATION:

Post Consumer Recycled Content:	0%
Post Industrial Recycled Content:	67%
Manufacturing Locations:	Bryan, OH Cleveland, OH

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