

## Termination Bar

### 1. Description

Firestone Termination Bar is designed for attaching and sealing flashing terminations as per Firestone's current specifications.

### 2. Preparation

Substrates must be clean, dry, free from loose and foreign materials, oil and grease. Substrate needs to provide sufficient pull-out resistance. When field cutting is necessary, remove any burrs from the bar and clean up shavings that may result from cutting.

### 3. Application

Install Water Block Seal behind flashing. Anchor the bar through pre-punched holes at a rate to maintain a tight compression to the wall against Water Block Seal. Remove excess flashing material above and install Lap Sealant into the upper channel. Keep each piece of Batten Strip separated from adjoining strip by 6 mm and cut the bar at inside and outside corners.

### 4. Characteristics

Technical	Material	Corrosion-resistant aluminum
	Length (m)	3.05
	Width (mm)	27.4
	Thickness (mm)	2.2
	Holes (mm)	76 mm o.c.
	Weight (kg)	7.1 x 9.9 slotted holes @ 100 mm o.c.

### 5. Packaging / Storage / Shelf Life

Packaging: 50 pieces/Carton (152.4 m).

Storage: Store in original unopened container protected from the weather.

Shelf Life: Unlimited, if properly stored.

