

ALUMINUM TERMINATION BARS

DESCRIPTION:

Aluminum Termination Bars are offered in TB-75 and TB-50 styles. Each bar is made of extruded aluminum with holes set 6 inches on center.

TB-75 (General Terminations)

TB-75 is a 0.075-inch thick aluminum made with a top sealant ledge and flat bottom edge designed for roof perimeters and rectangular penetrations.

TB-50 (Encapsulated Terminations)

TB-50 is a 0.050-inch thick aluminum made with rounded top and bottom edges designed for batten systems, peel stops, encapsulated details or any details that do not require a sealant ledge.

ORDERING:

TB-75 and TB-50 are ordered per individual 10-foot length.

- TB-75: 1-inch by 10 feet (Item #1963)
- TB-50: 1-inch by 10 feet (Item #1962)

STORAGE AND HANDLING:

- Always store in a dry location protected from the elements.
- Avoid creasing or bending.

PRECAUTIONS:

- Wear proper personal protective equipment, such as gloves and eye protection.

INSTALLATION:

1. Leave a 1/4-inch gap between each section to accommodate for expansion and contraction.
2. Cut each section as needed and round all cut ends. Shears are recommended. Dispose of small pieces and shavings to avoid damage to membrane.
3. Fasten 6 inches on center with approved Duro-Last® fasteners.
4. Each section must be fastened within 1 inch of each perimeter or penetration corner, or within 1 inch of each section end.
5. TB-75 must have the sealant ledge caulked with an approved Duro-Last caulking.



TB-75 (General Terminations)



TB-50 (Encapsulated Terminations)

ALUMINUM TERMINATION BARS PROPERTIES		
	TB-75	TB-50
Width	1 in.	1 in.
Length	10 ft.	10 ft.
Thickness	0.075 in.	0.050 in.
Weight (per 10-ft. Length)	0.95 lb.	0.77 lb.