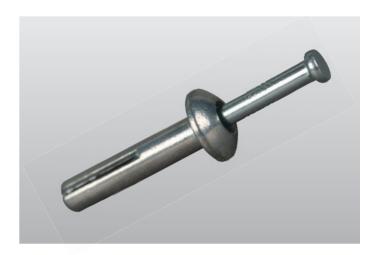


Sure-Seal® HP Term Bar Nail Ins



Overview

HP Term Bar Nail Ins are designed for use with Carlisle's Termination Bar or Seam Fastening Plates to secure membrane to concrete block, brick or structural concrete walls. A zinc plated steel pin is used to provide excellent corrosion resistance while the zinc alloy body provides excellent holding power.

Features and Benefits

- » Zinc alloy body.
- » Zinc plated steel pin
- » Round mushroom shape head.

Installation

- Drill a pilot hole with an ANSI standard ¼" (6 mm) diameter masonry drill bit. (The pilot hole must be pre-drilled to a sufficient depth to prevent contact between the fastener tip and any accumulated dust in the pre-drilled hole.)
- 2. Insert Term Bar Nail In through the mounting holes in the termination bar or seam plate and into the pre-drilled hole.
- 3. Tap gently until anchor body head is set tightly against the termination bar or seam plate.
- Hammer the drive pin flush with the head to expand the anchor body.

Review Carlisle specifications and details for complete installation information.

Precautions

» Eye protection is recommended during drilling and installation.

Typical Properties and Characteristics	
Size (mm)	1¼" x ¼" (30 x 6)
Weight/Carton (Kg)	22 Lbs. (10)
Packaging - Fasteners/Carton	1,000

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