CARLISLE SURE-SEAL® HP TERM BAR NAIL INS

GENERAL:

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.

TYPICAL PROPERTIES AND CHARACTERISTICS:

| Size (mm) Weight/Carton (Kg) | | Packaging <u>Fasteners/Carton</u> | |
|------------------------------|--------------|--------------------------------------|--|
| 1 1/4" X 1/4" (30 X 6) | 22 Lbs. (10) | 1,000 | |

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

CAUTIONS AND WARNINGS:

- Eye protection is recommended during drilling and installation.

INSTALLATION:

- Drill a pilot hole with an ANSI standard 1/4" (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.)
- Insert Term Bar Nail In through the mounting holes in the termination bar or seam plate and into the predrilled hole.
- 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.