



Concrete Inserts & Accessories Secure Form Before Concrete Is Poured

Concrete Inserts are designed for the attachment or suspension of framing, piping or equipment to concrete structures where a continuous insert slot is required. Continuous Concrete Inserts are nailed to the forms through the knockout holes provided in the closure cap.

APPLICATIONS

- Foam insert or plastic closure used to keep wet concrete out of channel.
- Used in pre-cast, pre-stressed or poured in place on concrete floors, walls & ceilings.
- Excellent support system for pipe, conduit, bridges and tunnels, also can be used in walls for bracing, brackets and pipe racks.

MATERIAL

Hot Rolled Carbon Steel......ASTM A-1011-04-SS Cold Rolled Carbon Steel......ASTM A-1008 Stainless Steel (Type 304/316L)...ASTM A-240

BENEFITS

- Reliable load bearing capability
- Reduces labor cost
- Safer, no overhead drilling necessary when our systems are pre-assembled in ceiling concrete pre-cast beams
- Increases project flexibility
- Custom cut lengths for any job

FINISHES

Pre-Galvanized.......ASTM A-653-G90

Hot Dipped Galvanized......ASTM A-123

Electro Galvanized.....ASTM B-633

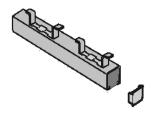




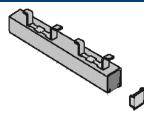
Concrete Inserts & Accessories

Secure Form Before Concrete Is Poured

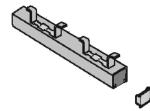
CONTINUOUS CONCRETE INSERTS



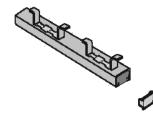
H-132-IN 12 Gauge Channel 1-5/8" x 1-5/8"



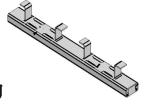
H-142-IN 12 Gauge Channel 1-3/8" x 1-5/8"



H-152-IN 12 Gauge Channel 1" x 1-5/8"



H-164-IN 14 Gauge Channel 13/16" x 1-5/8"



H-172-IN 12 Gauge Channel 7/8" x 1-5/8"

All inserts come with foam or plastic enclosure with end caps installed to prevent seepage.

Available in 10- and 20-foot lengths. Custom cut lengths for any job application available upon request.

ACCESSORIES



1000 Series End Cap



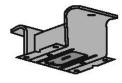
1001 Series End Cap



C-900P
Plastic Closure Strip



Styrofoam Filler



H-1200 Spot Insert



N-1200 Square Nut For Spot Insert