

STRUCTURAL ATTACHMENTS

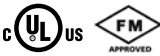
Concrete Inserts



355 CONCRETE INSERT

- Structural attachment in all grades of concrete
- Knockout keeps interior empty during pour
- Allows for horizontal rod adjustment up to 1-1/4"
- 355N Insert Nut required for UL Listing and FM Approval
- Conforms with Federal Specification WW-H-171 (Type 19), Manufacturers Standardization Society ANSI®/MSS-SP-58 (Type 18)



Material: Steel

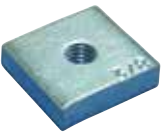


Part #	Description		
Finish: Electrogalvanized			
3550000EG	EG	1,200 lb	150 pc
Finish: Plain			
3550000PL	Plain	1,200 lb	150 pc



Rod should be threaded through the nut until it tightens against the top of the insert. For installation, place knockout side down on concrete form and nail in place. Wire 12" piece of #4 reinforcing rod on both sides. After concrete pour, knockout can be removed with a screwdriver. cULus® Listed for 3/8" rod size up to 4" pipe and 1/2", 5/8" and 3/4" rod sizes up to 6" pipe. FM® Approved for 3/8", 1/2", 5/8", and 3/4" rod sizes up to 8" pipe. Install in accordance with applicable code.

355N INSERT NUT FOR 355 CONCRETE INSERT

- Insert nut for 355 Concrete Insert
- Conforms with Federal Specification WW-H-171 (Type 19), Manufacturers Standardization Society ANSI®/MSS-SP-58 (Type 18)



Material: Steel

Part #	Description		
Finish: Electrogalvanized			
355N0037EG	EG, 3/8" Rod	600 lb	100 pc
355N0050EG	EG, 1/2" Rod	1,130 lb	100 pc
Finish: Plain			
355N0037PL	3/8" Rod	600 lb	100 pc
355N0050PL	1/2" Rod	1,130 lb	100 pc

Reduced support spacing is required. Install in accordance with applicable code.