

Item P99-9320

Hollow-Set™Drop-in

Base Material: Concrete, Block, Brick, Precast Hollow Core Plank, Stone

Size Range: 1/4" to 5/8"

Anchor Material: Zamac Alloy with Carbon Steel or Stainless Steel Cones The Hollow-Set Drop-in anchor is designed for anchoring in hollow base materials such as hollow concrete block, brick with weep holes and hollow core pre-cast concrete plank. It can also be used in solid base materials. Hollow masonry materials often have a minimum outer wall thickness of 1 1/2". During the drilling process, spalling on the back side of the wall often decreases the wall thickness available for anchoring to 1" or less. The design of the Hollow-Set Dropin overcomes this problem.

ltem	Description	Attributes
99-9320		Size: 1/4" Drill Dia.: 3/8" Overall Length: 7/8" Sleeve Length: 5/8" Std. Box: 100 Type: Carbon Steel
99-9330		Size: 5/16" Drill Dia.: 5/8" Overall Length: 1 5/16" Sleeve Length: 15/16" Std. Box: 50 Type: Carbon Steel
99-9340		Size: 3/8" Drill Dia.: 5/8" Overall Length: 1 5/16" Sleeve Length: 15/16" Std. Box: 50 Type: Carbon Steel
99-9350		Size: 1/2" Drill Dia.: 3/4" Overall Length: 1 3/4" Sleeve Length: 1 1/4" Std. Box: 50 Type: Carbon Steel
99-9360		Size: 5/8" Drill Dia.: 1" Overall Length: 2" Sleeve Length: 1 1/2" Std. Box: 25 Type: Carbon Steel
99-9420		Size: 1/4" Drill Dia.: 3/8" Overall Length: 7/8" Sleeve Length: 5/8" Std. Box: 100 Type: Stainless Steel
99-9440		Size: 3/8" Drill Dia.: 5/8" Overall Length: 1 5/16" Sleeve Length: 15/16" Std. Box: 100 Type: Stainless Steel