



Item P99-1051

Lag Shield

Base Material: Concrete and Mortar Joints of Block and Brick

Size Range: 1/4" to 3/4"

Anchor Material: Zamac Alloy

The Lag Shield is a screw style anchor designed for use with lag bolts. It is suitable for use in concrete and the mortar joints of block or brick walls. Lag Shield anchors are formed from Zamac alloy. In harder masonry materials, short style Lag Shields are used to reduce drilling time. The long style version is used in soft or weak masonry to better develop strength.

Item	Description	Attributes
99-1051		Size: 1/4" Short Drill Dia.: 1/2" Min. Depth: 1" Std. Box: 50
99-1055		Size: 1/4" Long Drill Dia.: 1/2" Min. Depth: 1 1/2" Std. Box: 50
99-1101		Size: 5/16" Short Drill Dia.: 1/2" Min. Depth: 1 1/4" Std. Box: 50
99-1105		Size: 5/16" Long Drill Dia.: 1/2" Min. Depth: 1 3/4" Std. Box: 50
99-1151		Size: 3/8" Short Drill Dia.: 5/8" Min. Depth: 1 3/4" Std. Box: 50
99-1155		Size: 3/8" Long Drill Dia.: 5/8" Min. Depth: 2 1/2" Std. Box: 50
99-1201		Size: 1/2" Short Drill Dia.: 3/4" Min. Depth: 2" Std. Box: 50
99-1205		Size: 1/2" Long Drill Dia.: 3/4" Min. Depth: 3" Std. Box: 50
99-1251		Size: 5/8" Short Drill Dia.: 7/8" Min. Depth: 2" Std. Box: 25
99-1255		Size: 5/8" Long Drill Dia.: 7/8" Min. Depth: 3 1/2" Std. Box: 25
99-1301		Size: 3/4" Short Drill Dia.: 1" Min. Depth: 2" Std. Box: 25
99-1305		Size: 3/4" Long

		Drill Dia.: 1" Min. Depth: 3 1/2" Std. Box: 25
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