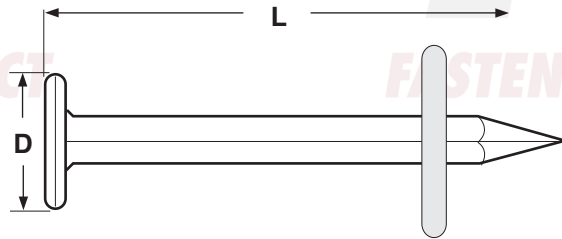


DRIVE PIN Alloy Steel



DRIVE PINS		U.S. Anchor Corp*
HxL	Pin Diameter	Minimum Embedment
Head Diameter x Overall Length		
1/4 x 1/2	1/7	3/8
1/4 x 3/4	1/7	5/8
1/4 x 1	1/7	5/8
1/4 x 1 1/4	1/7	5/8
1/4 x 1 1/2	1/7	5/8
1/4 x 2	1/7	5/8
1/4 x 2 1/2	1/7	5/8
1/4 x 3	1/7	5/8

Description	A nail-type fastener with a 3/8" diameter steel washer as an integral part of the nail, approximately 1/3 up the shank of the nail from the point.
Applications/ Advantages	Used to anchor metal, plastic, wood, particle board or fiber board in concrete, block or brick. It doesn't require a pre-drilled hole and can be set with a hammer when using a setting tool designed for drive pins.
Material	Heat treated alloy steel
Anchor Spacing	Anchors should be installed a minimum of ten anchor diameters between each other and a minimum of five anchor diameters from the edge.

*Drive pin dimensions are based on those originally published by the U.S. Anchor Corporation.