

Threaded Studs

Available in 1/4"-20 and 3/8"-16 thread diameters with a variety of thread and shank lengths for concrete and A36 structural steel. Used for applications where it may be desirable to remove the fixture, or where shimming may be required. The shank diameter: 0.145" for the 1/4"-20; and 0.205" for the 3/8"-16. Knurled shanks are available to increase performance in steel base materials. A plastic flute is mounted over the point to retain the drive pin in the fastener guide of the tool for guidance during the driving operation. On the 1/4"-20 threaded studs, a plastic cap is also provided to protect the threads of the fastener during the driving process.



1/4" -20 THREADED STUDS						
CAT. NO.	THREAD LENGTH	SHANK LENGTH	THREAD DIA.	SHANK DIA.	STD. BOX	STD. CTN.
50322	3/4"	1/2" K	1/4"	.145	100	1000
50326	3/4"	3/4"	1/4"	.145	100	1000
50328	1/2"	1"	1/4"	.145	100	1000
50330	3/4"	1"	1/4"	.145	100	1000
50336	3/4"	1-1/4"	1/4"	.145	100	1000
50338	1-1/4"	1-1/4"	1/4"	.145	100	1000

K=Knurled



3/8" -16 THREADED STUDS						
CAT. NO.	THREAD LENGTH	SHANK LENGTH	THREAD DIA.	SHANK DIA.	STD. BOX	STD. CTN.
50340	1-1/4"	3/4" K	3/8"	.205	100	1000
50342	1-1/4"	1"	3/8"	.205	100	1000
50344	1-1/4"	1-1/4"	3/8"	.205	100	1000

K=Knurled

Hammer Drive Pins

No Powder Loads Required

Hammer Drive pins are designed for permanently fastening a fixture to concrete and some types of masonry. This fastener is designed for use in a standard hand tool and should not be used in a powder actuated tool. The pins are formed with a 1/4" diameter head on one end and a 0.140" diameter shank in various lengths. A 3/8" diameter steel washer is mounted over the point to retain the drive pin in the fastener guide of the tool providing guidance during the driving operation.



1/4" HEAD HAMMER DRIVE PINS						
CAT. NO.	SHANK LENGTH	HEAD DIA.	SHANK DIA.	STD. BOX	STD. CTN.	
50294	3/4"	1/4"	.140	100	5000	
50296	1"	1/4"	.140	100	5000	
50298	1-1/4"	1/4"	.140	100	1000	



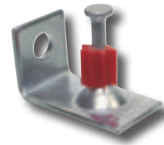
HAMMER DRIVE SETTING TOOL				
CAT. NO.	DESCRIPTION	STD. BOX	STD. CTN.	
50310	Hammer Drive Tool - Standard	1	1	

Assemblies & Accessories

Assemblies are combinations of drive pins and stamped steel clips designed for specific applications. The pins are held within the clip using either a dome mechanism or a metal top hat.

Ceiling Clip Assemblies

For applications suspending acoustical ceiling systems or light fixtures, several styles of angled clips are pre-mounted onto pins.



CODE LISTED
ICC-ES ESR-2024

.300 HEAD PINS WITH CEILING CLIPS						
CAT. NO.	DESCRIPTION	HEAD DIA.	SHANK DIA.	WIRE HOLE	STD. BOX	STD. CTN.
50364	1"	.300	.145	0.278"	100	1000
50368†	1-1/8"	.300	.145	0.278"	100	1000
50370	1-1/4"	.300	.145	0.278"	100	1000

† Economy Clip



8MM DRIVE HEAD PINS WITH CEILING CLIPS						
CAT. NO.	DESCRIPTION	HEAD DIA.	SHANK DIA.	WIRE HOLE	STD. BOX	STD. CTN.
50272	27mm w/CC	8mm	.145	0.278"	100	1000
50274	32mm w/CC	8mm	.145	0.278"	100	1000
50206	1-1/4" w/CC	8mm	.177	0.278"	100	1000



BALLISTIC POINT DRIVE PIN WITH CEILING CLIP						
CAT. NO.	SHANK LENGTH	HEAD DIA.	SHANK DIA.	STD. BOX	STD. CTN.	
50058	1-1/4" with ceiling clip (45°)	.300	.181/.150	100	1000	
50366	7/8" with ceiling clip (90°)	.300	.181/.150	100	1000	

PRE-ASSEMBLED PIN AND CLIP FOR LADD TOOL (L1600)						
CAT. NO.	SHANK LENGTH	HEAD DIA.	SHANK DIA.	WIRE HOLE	STD. BOX	STD. CTN.
50438	Pre-assembled pin clip	.310	.155	0.278"	100	1000