



Item P95-0322

Threaded Studs

Threaded studs are available in 1/4"-20 and 3/8"-16 thread diameters with a variety of thread and shank lengths for use in concrete, some types of masonry, and A36 structural steel. They are used for applications where it may be desirable to remove the fixture, where shimming may be required.

The shank diameter for the threaded studs is 0.143" for the 1/4"-20 diameter and 0.205" for the 3/8"-16 diameter. Knurled shank designs 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 providing 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.

Item	Description	Attributes
95-0322		Thread Dia: 1/4" - 20 Thread Length: 3/4" Shank Length: 1/2" Knurled Std. Box: 100 Shank Dia.: .145
95-0326		Thread Dia: 1/4"- 20 Thread Length: 3/4" Shank Length: 3/4" Std. Box: 100 Shank Dia.: .145
95-0328		Thread Dia: 1/4"- 20 Thread Length: 1/2" Shank Length: 1" Std. Box: 100 Shank Dia.: .145
95-0330		Thread Dia: 1/4"- 20 Thread Length: 3/4" Shank Length: 1" Std. Box: 100 Shank Dia.: .145
95-0336		Thread Dia: 1/4"- 20 Thread Length: 3/4" Shank Length: 1 1/4" Std. Box: 100 Shank Dia.: .145
95-0338		Thread Dia: 1/4"- 20 Thread Length: 1 1/4" Shank Length: 1 1/4" Std. Box: 100 Shank Dia.: .145
95-0342		Thread Dia: 3/8"- 16 Thread Length: 1 1/4" Shank Length: 1" Std. Box: 100 Shank Dia.: .205
95-0344		Thread Dia: 3/8"- 16 Thread Length: 1 1/4" Shank Length: 1 1/4" Std. Box: 100 Shank Dia.: .205

K=Knurled