



THE NUT PLACE

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B7 STUDS

AVAILABLE TYPES

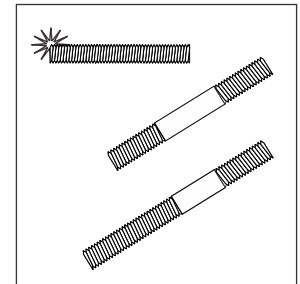
A193-B7 (4140) is the main alloy used for fasteners in the oil and gas business. The Nut Place offers All Thread, Double End and Tap End Studs in B7.

All thread studs are measured end to end.

Tap end studs have a class 3 thread on the short end and a class 2 thread on the nut end.

Double end studs can have different threads lengths for each end. We also offer B7 studs with Dog Point ends as well as studs that are tapered on either end of the threads.

Threaded studs are used in flanges and other applications where a bolt and nut may not be allowed or will not fit.



Call or email us if you're looking for other diameters.

DIAMETERS

COURSE	8 PITCH
3/8 -16	1 1/8 -8
7/16 -14	1 1/4 -8
1/2 -13	1 3/8 -8
9/16 -12	1 5/8 -8
5/8 -11	1 3/4 -8
3/4 -10	1 7/8 -8
7/8 -9	2 -8
1 -8	2 1/4 -8
1 1/8 -7	2 1/2 -8
1 1/4 -7	2 3/4 -8
1 3/8 -6	3 -8
1 1/2 -6	3 1/8 -8
1 3/4 -5	3 1/4 -8
2 -4 1/2	3 1/2 -8

Fastener Finishes

B7 Studs are widely used in the petrochemical, oil and gas pumps, pipeline and manufacturing industries. The Nut Place can custom cut and chamfer regular studs, tap end and double-end studs. Additionally, you can select finishes like zinc, galvanized, xylan, cad or just plain black. If you need to be supplied with another finish, then call or email us. We can provide finishes to your specification.

Technical Data

If you need a Technical Guide, then call or email us. We can provide your company with a Technical Guide that contains more specific information about mechanical qualities and strength.