

## B7 STUD TORQUE SPECS%0A

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[Torque-Tension Relationship for ASTM A193 B7 Bolts and Studs](#)

The torque values can only be achieved if nut (or tapped hole) has a proof load greater than or equal to the bolt's minimum ultimate tensile strength. Clamp load calculated as 75% of the yield strength for the B7 specified in ASTM A193.

[Bolt Size vs. Torque - FASTORQ - The Speed of Innovation](#)

Bolt Size vs. Torque BOLT SIZE Vs. TORQUE K is an experimental nut factor (based on ASTM A193, B7 Studs with Heavy Hex Nuts) Stud Diameter (inches) Nut Size (ATF)

[Stud Bolts - Bolting Torque Tables - Table 1 - ASTM A193 ...](#)

Bolting torque to develop 50% Bolt Yield Stress at Nut Factor, K=0.16; This Table is applicable to Never-Seize paste and Fel-Pro lubricant, K=0.16. The above Table is applicable only for ASTM A320 Grade B8, Class 2 and A193 Grade B8, Class 2 Stud Bolts. These are 304 SS material.

[Torque Chart for ASTM A193 Grade B7 Studs | Motor Oil ...](#)

[Torque Chart for ASTM A193 Grade B7 Studs in Ft./Lbs.at 100% of yield Bolt Diameter Nut Size 3/4" 7/8" Torque For Flange Bolting \(B7/L7 Studs\)\\* - Sigma Fasteners](#)

Torque For Flange Bolting (B7/L7 Studs)\* Stud Diameter Tension Size lbf Torque Torque Torque Torque Inch Nm Ft. lbs Nm Ft. lbs f=0.07 f=0.07 f=0.13 f=0.13

[SUGGESTED ASSEMBLY TORQUE VALUES TO PRODUCE CORRESPONDING ...](#)

Tightening torque values from the formula T=KDP, where T = tightening torque, lb. ft. K = torque friction coefficient, D = nominal bolt diameter, in.; and P = bolt clamping load developed by tightening, lb.

[B7 STUD BOLT WITH GRADE 2H HEAVY HEX NUTS ASSEMBLED - FNW ...](#)

Figure B7. PIPING PRODUCTS. B7 STUD BOLT WITH GRADE 2H. HEAVY HEX NUTS ASSEMBLED. www.fnw.com. Features Sold in Individual Sets or Box Quantities

[Flange Bolt Torquing - Resistoflex](#)

91 Flange Bolt Torquing for Resistoflex Plastic-Lined Piping Products 1) Always use flat washers on both sides of the connection. 2) Tighten the flange bolts with a calibrated torque wrench.