



## PRODUCT OVERVIEW

A threaded stud is a steel bolt that has threads on both ends (double-end), threads on one end (single-end) or continuous threads that run the full length (fully-threaded/continuous thread). This bolt is screwed into a metal surface and placed between two objects. The object is secured with a nut on the adjacent threaded area of the bolt. Threaded studs are stronger than normal (headed) bolts because they are forged and cast into one shape as a solid metal unit. Threaded studs come in a variety of sizes and materials and are used in all facets of construction, manufacturing and mechanical engineering.

- **Diameters:** 2-56 to 2"
- **Lengths:** 1/2" to 12'
- **Types:** Fully-Threaded/All Thread, Single-End, Double-End
- **Applications:** Home and farm repairs, DIY building projects, automotive industry, manufacturing, plumbing

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### MATERIALS

- [GR8HT™ ROD \(ASTM A354 BD\)](#)
- Low Carbon Steel
- T304 Stainless
- T316 Stainless
- ASTM A 193 B7
- F1554 Grade 55
- Brass
- Aluminum

### FINISHES

- Plain
- Clear Zinc Plated
- Yellow Zinc Plated
- Hot Dip Galvanized
- Black Oxide
- Passivated

### THREADS

- Coarse (right & left hand)
- Fine (right & left hand)
- Metric
- ACME