

Manufacturers of Engineers Studs, Shaft Collars, Keys, Pins, Precision Turned Parts and Valves in Steel, Stainless, High Grade Alloy and Non-Ferrous Metals. Precision components produced to customer's specifications, drawings and bespoke requirements in most materials.

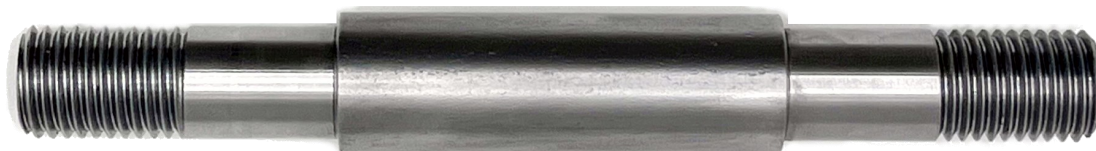
Engineer's Studs



- Wide range of standard studs as well as manufacturing to our customer's own specification
- Imperial studs to BS1083 and BS2693
- Metric studs are made to BS4439 as standard
- Metric are also available in all DIN standards
- Wide choice of materials available, standard in EN1A
- High tensile including 8.8 grade
- All stainless steel grades including A4-80
- In many cases we offer a same-day despatch
- Clear Zinc Plating regularly available with special plating specifications also supplied



Studs typically available from 6mm to 36mm in diameter
Quick turnaround for small-medium batches
Large range of materials kept in stock



Stud Standards and Dimensions

- Imperial standard studs to BS1083:
Threaded one diameter long at one end with 1/2 diameter plain with balance of length threaded
- Imperial standard studs to BS2693:
Threaded one diameter one end and threaded two diameters the other end
- Metric standard studs to BS4439:
For studs up to 125mm long.
Threaded one diameter one end and threaded two diameter plus 6mm the other end. Minimum plain portion is 1/2" diameter.
- For studs over 125mm long and up to 200mm long they are threaded two diameter plus 12mm
- Studs over 200mm long are threaded two diameters plus 25mm

