

Gaskets and Stud Bolts - Data Sheet

Mejor Steel, export sourcing for steel pipe and OCTG | Request a quotation: <https://mejorsteel.com/get-a-quote/>

Specifications

Outer diameter	For 1/2" - 60" flanges
Length	Gasket thickness 1.5 - 4.5 mm, stud bolt per ASME B18.2.1
Ends	Ring joint, spiral wound, sheet, or jacketed
Surface treatment	Zinc or Xylan coated studs, or plain
Manufacturing process	Wound, machined, and forged
Pressure rating	Class 150 to 2500
Connection type	For raised face, flat face, or ring joint flanges

Grades supplied

- A193 B7
- A193 B7M
- A193 B8
- A193 B8M
- A194 2H

Inspection & testing

Packaging	Sea-worthy export packing: wooden cases or pallets, tagged with size, grade and heat number; corrosion protection on request.
MOQ	By piece - mixed sizes accepted; no minimum on standard items.
Lead time	Stock items: 5-10 days. Made to order: 3-5 weeks after order confirmation.

- Dimensional inspection per ASME B16.20
- Material certification per ASTM
- Hardness testing of bolts and nuts
- PMI on alloy and stainless steel
- Mechanical testing of bolts

Page: <https://mejorsteel.com/pipe-fittings/gaskets-and-bolting/> | Everything in this data sheet is taken from the published page. The governing standard, MOQ, lead time and price are confirmed on request.