

HIGH PRESSURE FORGED STEEL FITTINGS



At Midland Metal we believe in quality first. Our products are manufactured with a quality management system that has been certified with ISO 9001:2008. Midland Metal will continue to do our best to exceed our customers expectations by providing top quality products.

These heavy duty fittings are classified 2000# and 3000# because they have extra-strong forged construction that stands up to high-pressure applications. (See website for 6,000# fittings)

2000#, 3000# High-Pressure Forged Steel Threaded Pipe Fittings

- Use with air, water, oil, natural gas, steam
- Maximum Pressure: 3,000 psi @ 72°F, except plugs are rated 6,000 psi @ 72°F
- Pipe Nipples and Pipe: Use threaded Schedule 160 extra-thick-wall black steel
- Flanges: Use threaded extreme-pressure steel
- The thick walls on these Class 2000 and 3000 forged steel fittings stand up to high pressures
- Meet ASTM A105 and ANSI/ASME B1.20.1; also meet ANSI/ ASME B16.11 (revision of ASME B16.11-2009)

BULL PLUGS AND SWAGES



FLANGES



PRICING FILE AVAILABLE ONLINE

**SEE OUR WEBSITE FOR
FULL SPECIFICATION INFORMATION**

- FOR 3000# SOCKET WELD FORGED STEEL FITTINGS, REPLACE THE 101 PREFIX WITH 111