Al Safsaaf Trading & Contracting Company
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PRODUCT SUPPLY DATASHEET · FLANGES & FITTINGS

Forged Fittings

Forged elbows, tees and couplings for high-pressure oil and gas, petrochemical and industrial piping where strength and leak-tightness are critical.



Nine forged threaded fittings in a grid: elbows, cross, union, bushing, plug, hex nipple and cap

Product	Forged Fittings
Category	Flanges & Fittings
Range supplied	Elbows, Tees, Couplings
Typical applications	Oil & gas, Petrochemical, Industrial piping
Brands and sources	Tenaris, Crane
Supplied from	Riyadh, Saudi Arabia; delivery across the Kingdom
Enquiries	+966 51 076 7420 (phone / WhatsApp) Info@alsafsaafcontracting.com

OVERVIEW

Forged fittings are machined from solid forged bar or blanks rather than formed from pipe, which gives a dense grain structure and the heavy wall needed for high-pressure, small-bore service. They are supplied with socket-weld or threaded ends and rated by pressure class. Typical duties include instrument take-offs, chemical injection points, drains and vents, and auxiliary piping around pumps and compressors.

Al Safsaaf supplies forged fittings, including elbows, tees and couplings, sourced from Tenaris and Crane, for oil and gas, petrochemical and industrial piping projects.

Specify the fitting type, nominal size, end connection (socket weld or threaded with thread form), pressure class, material and grade, the dimensional standard and any sour-service or impact-test requirement. Forged fittings and the pipe they join should be rated together: the fitting class is chosen to equal or exceed the pipe schedule, and a material test certificate is normally requested for hydrocarbon service.

SUPPLY NOTES

- Heavy-wall forged construction for high-pressure small-bore lines
- Socket-weld or threaded ends rated by pressure class
- Elbows, tees and couplings for process auxiliary piping
- Sourced from Tenaris and Crane

TO CONFIRM AT ENQUIRY

Please state the following so the correct item is quoted:

- Size and pressure class range
- Material grades
- End connection options
- Test certification (MTC)

> **About this document.** This datasheet summarises the product range supplied by Al Safsaaf Trading & Contracting Company. It is not a manufacturer's data sheet or a mill test certificate. Material grade, dimensions, pressure class, coating and certification are confirmed in the quotation, and manufacturer documentation and test certificates are supplied with the goods where applicable.