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PRODUCT SUPPLY DATASHEET · FLANGES & FITTINGS

Pipe Tees

Equal and reducing pipe tees for branch connections in oil and gas, plumbing and industrial piping systems.



Single stainless steel butt-weld equal tee with bevelled ends

Product	Pipe Tees
Category	Flanges & Fittings
Range supplied	Equal, Reducing
Typical applications	Oil & gas, Plumbing, Industrial piping
Brands and sources	Tenaris, Nippon Steel
Supplied from	Riyadh, Saudi Arabia; delivery across the Kingdom
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OVERVIEW

A tee creates a branch at right angles to the main run. An equal tee has all three outlets the same size; a reducing tee has a smaller branch, which avoids a separate reducer when tapping a header for a smaller line. Tees are the standard way to split flow to multiple consumers, add a bypass or provide a drain, vent or instrument connection.

Al Safsaaf supplies pipe tees in equal and reducing types, sourced from Tenaris and Nippon Steel, for oil and gas, plumbing and industrial piping applications.

Specify the run size and branch size, material and grade, end connection (butt weld, socket weld or threaded), schedule or pressure class and the dimensional standard. For butt-weld tees, confirm the schedule matches the header so the weld bevel lines up; for threaded tees, state the thread form. Where branch flow is a large share of the main flow, an equal tee with a downstream reducer may be preferred over a reducing tee.

SUPPLY NOTES

- Equal and reducing patterns for same-size or smaller branches
- Standard method for splitting flow, bypasses and drains
- Suited to welded and threaded systems
- Sourced from Tenaris and Nippon Steel

TO CONFIRM AT ENQUIRY

Please state the following so the correct item is quoted:

- Size range
- Material grades
- End connection options
- Pressure class or schedule

> **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.