

Threaded unions

PRODUCT GUIDE · FITTINGS-17

Threaded unions create a separable joint between threaded pipe sections without rotating the entire pipe assembly.

Application

Equipment removal, maintenance points and small-bore process lines.

Dixon SS16FU032 threaded union — reference specification

Material	316 stainless steel; CF8M body
Thread size	1¼ inch
Thread form	BSP; ISO 7-1
Working pressure	300 psi (supplier rating)
Fitting class	Class 150
Body manufacturing standard	ASTM A351

These values identify the reference union. Verify thread form, seat, fluid and temperature for the supplied configuration.

Details to include in your enquiry

Both connection sizes and thread form · Union seat or seal type · Fluid, pressure and temperature

Technical references

Dixon SS16FU032 — [open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.