ST-Series

HEAVY-DUTY FLUSHFACE FITTINGS

Interchangeable with Snap-Tite 71-Series, the machined components in the ST-Series are manufactured from solid steel or 316 stainless steel bar stock for heavy-duty operation on oil platform, offshore, and construction equipment.

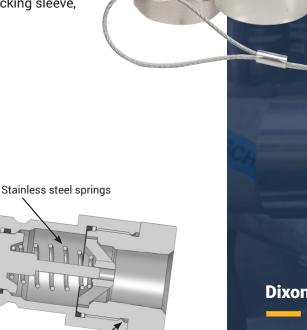
The ST-Series is designed to maximize corrosion resistance and extend service life, with stainless steel balls, retaining rings, and springs housed inside a hardened steel coupler sleeve.

Improved adapter joint for optimal

resistance to impulse failure

All couplers and plugs incorporate PTFE anti-extrusion rings to protect the seal components from dynamic impulse damage. Nitrile (Buna-N) seals are standard, providing a temperature range of -40°F to 250°F (-40°C to 121°C). Seal kits are also available.

Options include oxygen cleaning, locking sleeve, plugs, caps, and bulkhead kits.



Dixon Quick Coupling

The Right Connection®

TEESING

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2925 Chief Court
Dallas, NC 28034
ph: 800.839.8980 • 704.334.9175
fx: 800.839.9022 • 704.334.9002
dixonvalve.com

Hardened steel sleeves

Heavy-duty sleeve designed for bulkhead-mount for breakaway service