

Type F Stainless Steel Camlock Quick Coupling

This stainless steel camlock fitting is suitable for use with salt water, water waste, various chemicals, hydraulic oil, and coolants. It features excellent corrosion resistance, high temperature capability, and a long life expectancy.



ADDITIONAL IMAGES



Product Overview

High-Performance Type F Stainless Steel Camlock

The Type F stainless steel camlock coupling is a high-quality quick connect solution designed for robust performance in industrial, agricultural, and marine fluid transfer applications. Engineered for excellent corrosion resistance and high-temperature tolerance, these fittings ensure a leak-proof and secure connection. Compatible with a variety of fluids including water, waste, and hydraulic oil, this coupling is built for long service life in demanding environments.

Technical Specifications

Thread Standards

- NPT
- BSPP
- BSPT

Available Materials

Stainless Steel 304, Stainless Steel 316

Size Range

1/2" to 8"

Standards Compliance

A-A-59326, DIN 2828, MIL-C-27487

Performance Metrics

Working Pressure by Size

Size Range	Pressure (PSI)
3/4" - 2"	250
2 1/2"	225
3" - 4"	200
6"	150

Operating Temperature	-150°F to +500°F
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Construction Details

Seal Options

NBR • BUNA • EPDM • VITON

Manufacturing Method	Precision casting or forged
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