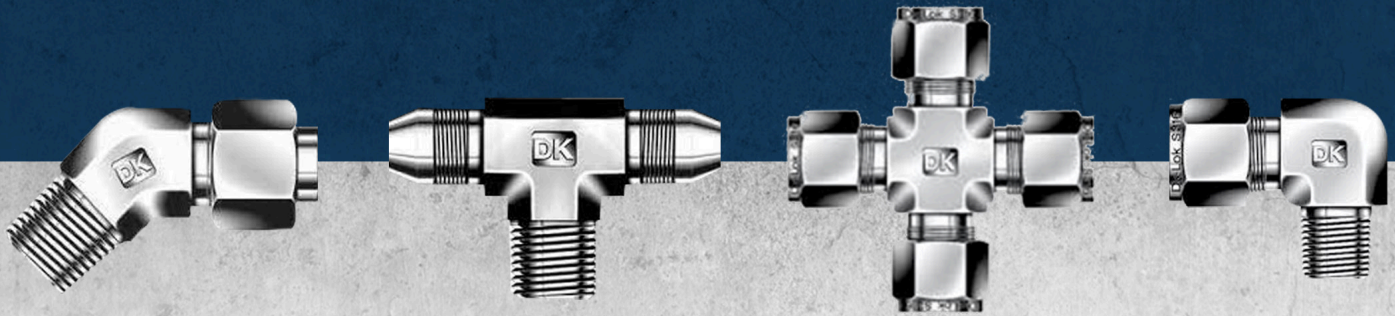


DK-LOK®

CONNECTS THE WORLD.



FERGUSON
INDUSTRIAL

DK-LOK® fittings and valves are engineered for reliable performance in the most demanding industrial applications.



By committing to the principles of quality, diversification, consistency and trust, DK-LOK® has delivered five decades of customer satisfaction. Their valves and fittings are manufactured to the most stringent industry standards for both predictability and performance.

QUALITY

DK-LOK® products are held to a high standard of quality that conforms to specified requirements.

DIVERSIFICATION

DK-LOK® offers a diverse portfolio of valve and fitting products to meet a wide range of applications and needs.

CONSISTENCY

DK-LOK® is proud to offer an extensive selection of safe and reliable products that customers around the world count on each and every day.

TRUST

For five decades, DK-LOK® has provided customers like yourself with dependable products. Every product we create is done so with the trust of our customers in mind.

Speak with one of our product experts to learn more about DK-LOK® products.

MANUFACTURED TO THE MOST STRINGENT INDUSTRY STANDARDS.

Quality consciousness and customer orientation are our basic principles and we provide customer satisfaction through continuous quality improvement and cost effective methods.



FITTINGS

- Manufactured Standard in dual grade SS 316L/316, Brass and Carbon Steel.
- Manufactured in Hastelloy, Monel™, Super Duplex, Duplex, Alloy 20, Titanium and Teflon™.
- Instrumentation-Grade Pipe fittings available up to 2".
- JIC Fittings – 37° flare fittings manufactured to SAE J514 specifications.
- Single Ferrule fittings manufactured in sizes 1/8" – 1-1/4".
- The DK-LOK® two ferrule fitting delivers leak free performance as a PURE product but also if intermixed in ANY combination with Swagelok.



UHP (ULTRA HIGH PURITY)

- High Purity of a metal-to-metal seal and leak-tight service from vacuum to positive pressure.
- All adapters are manufactured, cleaned and packaged to meet the highest standards of cleanliness, surface finish level and material compatibility.
- Ultra-sonic cleaning performed in a class 100 environment.
- Products are double-bagged in a clean room using anti-static polyethylene bags with high purity nitrogen inclusion.
- Microfit and standard weld fittings available in multiple configurations.



VALVES

- Every valve is factory tested with nitrogen gas at 1000 psig for leakage at seat to a maximum allowable leak rate of 0.1 SCCM.
- Hard chrome-plated stem threads on our needle valves assures extended service life with metal to metal vee and regulated stems for elevated pressures.
- Inline check valves with fixed and adjustable cracking pressure settings.
- Relief valves with wide media applications – air, gas, CNG, and liquid relief applications.



HOSE PRODUCTS

- Serrated barbs on Hose Connectors, create leak tight seal.
- Push on hose fittings to configure assemblies in the field quickly and efficiently.
- High pressure and general purpose hose.
- Complete line of hose and fittings for industrial and hydraulic applications.
- Transfer chemicals, petroleum, air, or water.
- Quick connects with bi-directional flow design, SS316 construction with standard FKM O-Ring.

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