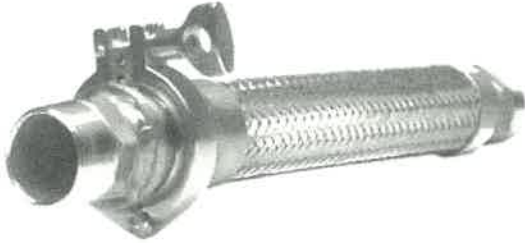




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Flexible Connectors



FLEX-ING™ flexible connectors have become the industry standard and benchmark for quality as a means to easily connect a pipework system to other system components such as submersible pumps or shear valves. As an integral part of any system, installers enjoy how easy they make connections in tight spaces while station owners have come to depend on their durability and their simplification of regular maintenance.

HIGHLIGHTS

SPECIFICATIONS

ORDER INFO

DOWNLOADS

General

- USA NFPA 30-A fire rated
- All metal construction means one flexible connector for both above and below ground applications
- An 18-8 alloy with titanium, 321 Stainless Steel inner core provides a long service life
- Thick, schedule 80 hex end fittings protect against deformation of the ends
- 100% pressure tested to assure quality
- UL 2039 and CAN/ULC-S633 listed for 50psi working pressure
- EZ FIT clamp and gasket are included with each assembly

Approvals/Certifications

- UL Only those fuels formulated in accordance with 40CFR80, "Regulation of Fuels and Fuel Additives," and meeting the following ASTM fuel specifications and blend limits:
 - Diesel with or without biodiesel blends up to 5% (B5)
 - Diesel with biodiesel blends between 6% - 20% (B6 - B20)
 - Gasoline with ethanol blends up to 10% (E10)
 - High-blend ethanol, with ethanol/gasoline blends from 51% to 83% (E51 - E83) commercially sold as E85 Diesel with or without biodiesel blends up to 5% (B5)
 - Mid-range ethanol, with ethanol/gasoline blends from 11% to 50% (E11 - E50)
- UL 2039 approved for 50 psi working pressure.

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