

122 Hose Nozzle Swivel

Installation & Maintenance Instructions

The 122 Series is designed to be installed at the nozzle inlet, for ease of operator handling and reduced hose wear. Swivel design provides durability and smooth rotation.

Specifications

- Pressure Rating... 125 PSI (Working)
- Operating Temperature... -25 Degrees F to 130 Degrees F
- Rotation... 360 Degrees
- Compatibility Gasoline Blended per ASTM D 4806 (E10)
Fuel Oils and Diesel Blended per ASTM D 975 (B5)

Installation

1. Inspect product thoroughly prior to installation, to ensure the product is not damaged or defective. If replacing or adding a swivel, check to ensure the system is not under pressure or filled with product that could be spilled.
2. Apply a fuel resistant, non-hardening, anti-seize sealant to threads. Tighten swivel to hose. Teflon tape not recommended. Use an open ended wrench or strap wrench to tighten.
3. Repeat process for nozzle end.
4. As required, testing should be completed for electrical continuity for the system including the swivel.
5. Pressurize system and check for leakage, if leakage does occur tighten fittings or replace swivel.

Product Maintenance

Verify product is properly installed. Visually inspect the swivel for any leakage. If swivel begins to seize up or becomes separated, replace immediately.

Periodically, testing should be completed for electrical continuity for the system including the swivel.

General Safety Requirements

1. Do not exceed the pressure rating of any component in the system.
2. Read all instruction sheets before operating, assembling or disassembling.
3. Unit is not field repairable. If damaged, worn or malfunctioning swivel must be replaced immediately.