

FEM Series

Redesigned with Enhanced Features and Benefits



The 3/8", 1/2", 3/4" and 1" are all new with the 1/4" and 5/8" to follow.

FEM Series - Size	Release
3/8"	Released
1/2"	Released
3/4"	Released
1"	Released
1/4"	Coming
5/8"	Coming

Contact Information:

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Orders
QCD.order@support.parker.com
Support & Customer Service
QCD.support@support.parker.com

FEM Series

ISO 16028 Non-Spill Quick Couplings

The FEM Series Non-Spill Quick Coupling is one of Parker's most popular quick connect couplings serving multiple industries and applications.

The FEM Series is undergoing a redesign to enhance its appearance and add to its capabilities.

- Increased pressure rating to 5000 psi
- Improved corrosion resistance with zinc nickel plating
- Improved Sleeve-Lok design now standard

The couplings will continue to meet or exceed the ISO 16028 and HTMA (3/8" only) specification requirements. The flush face valving minimizes hydraulic spillage and air inclusion when connecting or disconnecting.

FEM Series Features:

- Designed for use with construction, utility and agricultural equipment
- Meets or exceeds the design and performance requirements of ISO 16028 standard
- PVC dust caps have improved ozone resistance
- Push-to-connect function for ease of use
- Steel body material with zinc nickel plating
- Polyurethane interface seals

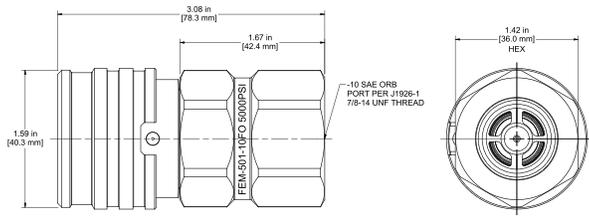


ENGINEERING YOUR SUCCESS.

Technical Drawings

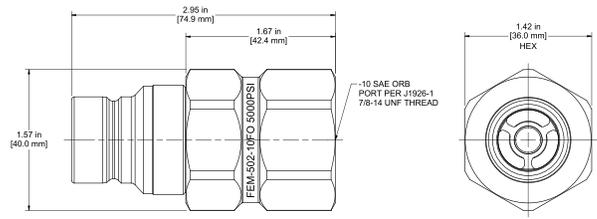
Coupler

Part No.: FEM-501-10FO



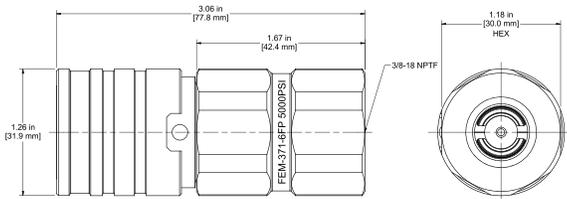
Nipple

Part No.: FEM-502-10FO



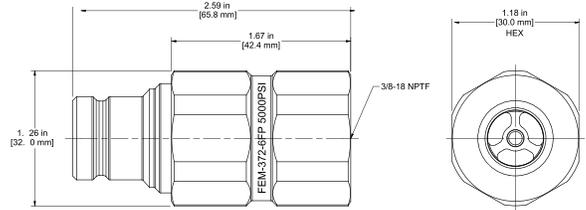
Coupler

Part No.: FEM-371-6FP



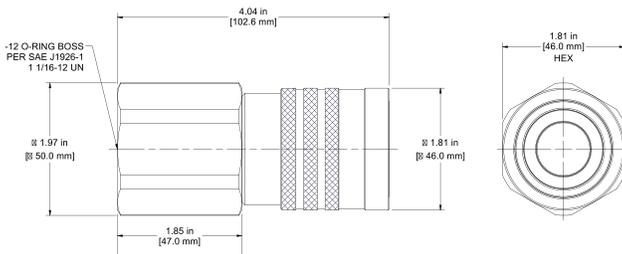
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Part No.: FEM-372-6FP



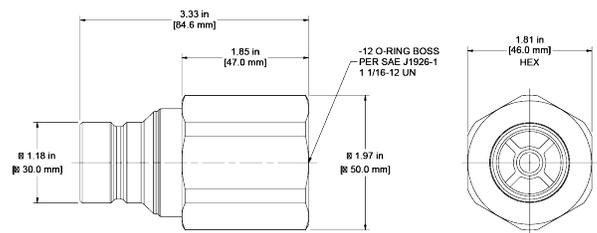
Coupler

Part No.: FEM-751-12FO



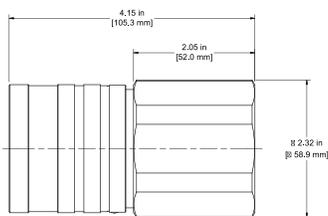
Nipple

Part No.: FEM-752-12FO



Coupler

Part No.: FEM-1001-16FO



Nipple

Part No.: FEM-1002-16FO

