EFCD24612

Interactive 3D graphic, click to activate and rotate.

PRODUCT SERIES SPECIFICATIONS

Series: EFC
Category: General Purpose
Pressure: Vacuum to 105 psi,7.2 bar
Temperature: 32°F-160°F (0°C-71°C)
Material Compliance
Reach: Compliant
RoHS: Compliant

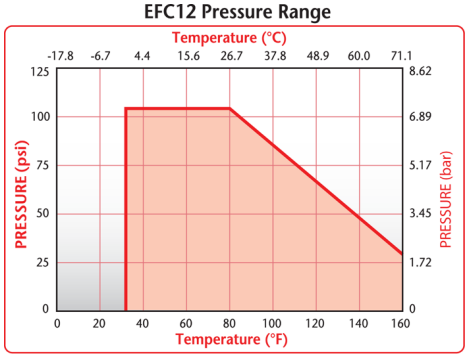
For more information see cpcworldwide.com or contact us at cpcworldwide.com/ContactUs

The 9/32" flow EFC12 Series couplings feature a high efficiency valve design that provides a greater flow capability than any other coupling its size. Chemically resistant polypropylene material makes it ideal for harsh environments. The EFC12 Series adds a bulkhead panel mount option for tight seals against tank walls and drums.

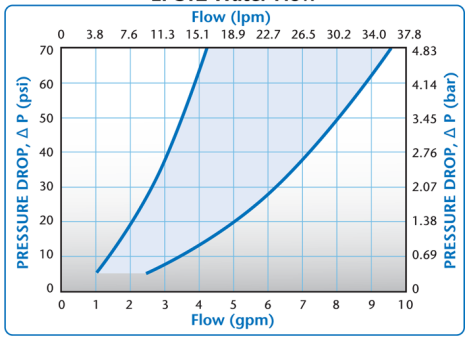
Features - Benefits

High efficiency valve - More flow than PLC Series in a compact size
Plastic thumb latch - Fewer moving parts
Polypropylene material - Chemically resistant and gamma sterilizable
Compatible - Mates with most APC couplings

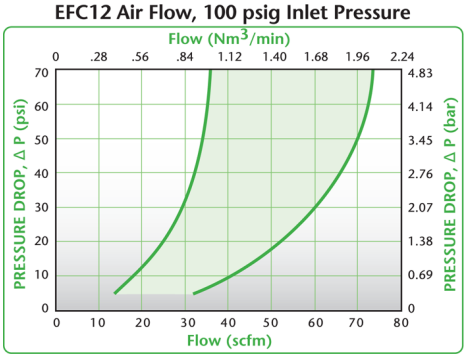
EFC12 Pressure Range



EFC12 Water Flow



EFC12 Air Flow, 100 psig Inlet Pressure



These graphs are intended to give you a general idea of the performance capabilities of each product line. Contact CPC for flow of a particular coupling combination.

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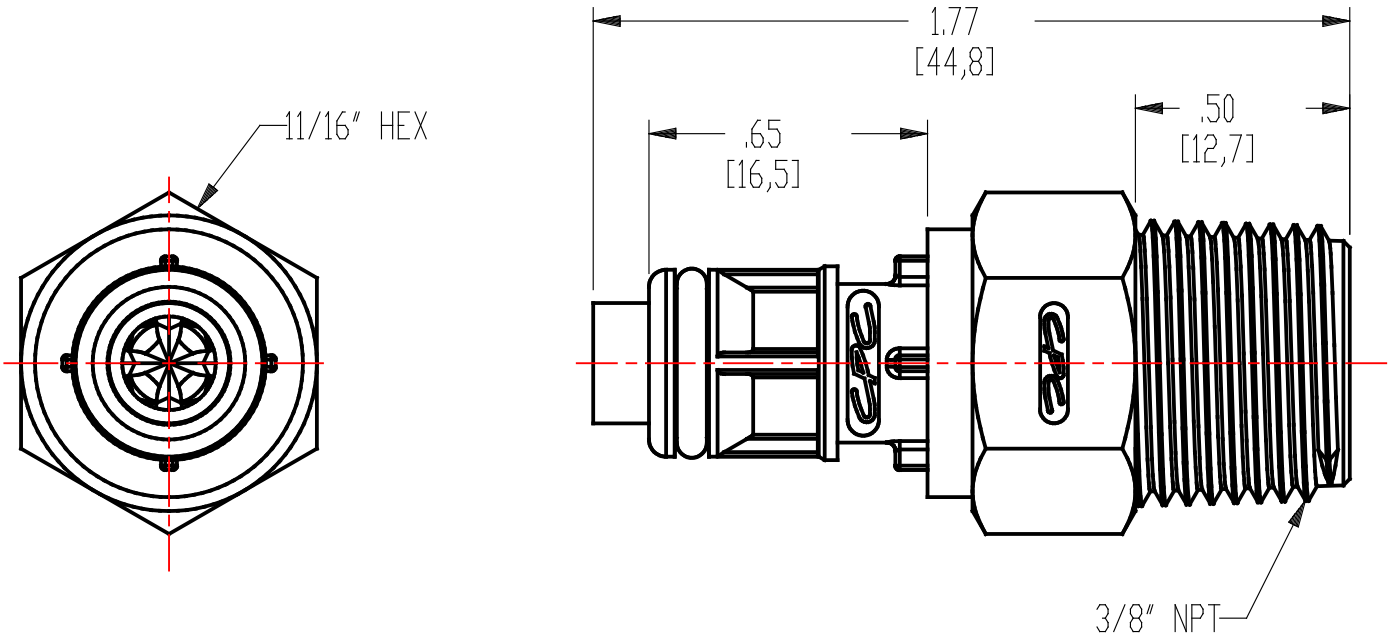
Technical details:



Description: 3/8" NPT Valved Coupling Insert

Materials:

Main Components: Gray Polypropylene
Valve: Gray Polypropylene
Valve Spring: Stainless Steel
Seals: EPDM

Standard Packaging Quantity: 25