

PRODUCT SERIES SPECIFICATIONS

Series: HFC12

Category: General Purpose

Pressure: Vacuum to 60 psi, 4.2 bar

Temperature: 32°F-160°F (0°C-71°C)

Material Compliance

Reach: Compliant

RoHS: Compliant

Interactive 3D graphic, click to activate and rotate.

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

HFC12 Series couplings have flow comparable to many 1/2" flow couplings in a 3/8" body size.

Compact and lightweight, HFC couplings replace bulky and heavy brass ball-and-sleeve couplings in a wide range of applications. An ergonomic design and a large, shrouded thumb latch pad produce a coupling that is easy to grip and simple to operate. An efficient valve design leads to high flow and low spillage.

Features - Benefits

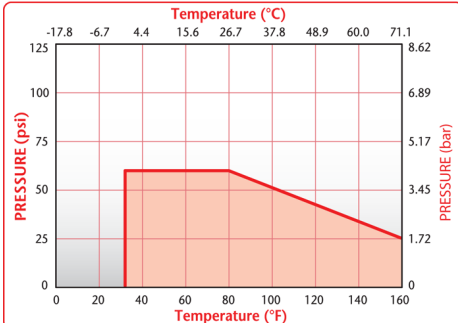
High efficiency valve - More flow in a compact size

Ergonomic design - Easy to grip, simple to operate

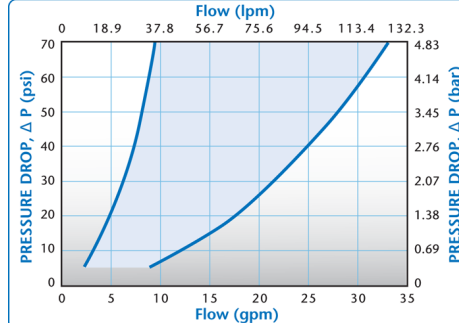
Polypropylene material - Chemically resistant and gamma sterilizable

Compatible - Mates with HFC35 and HFC57 couplings

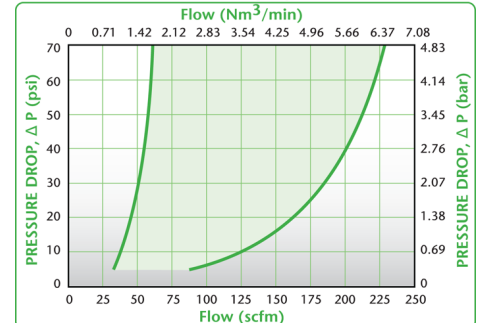
HFC12 Pressure Range



HFC12 Water Flow

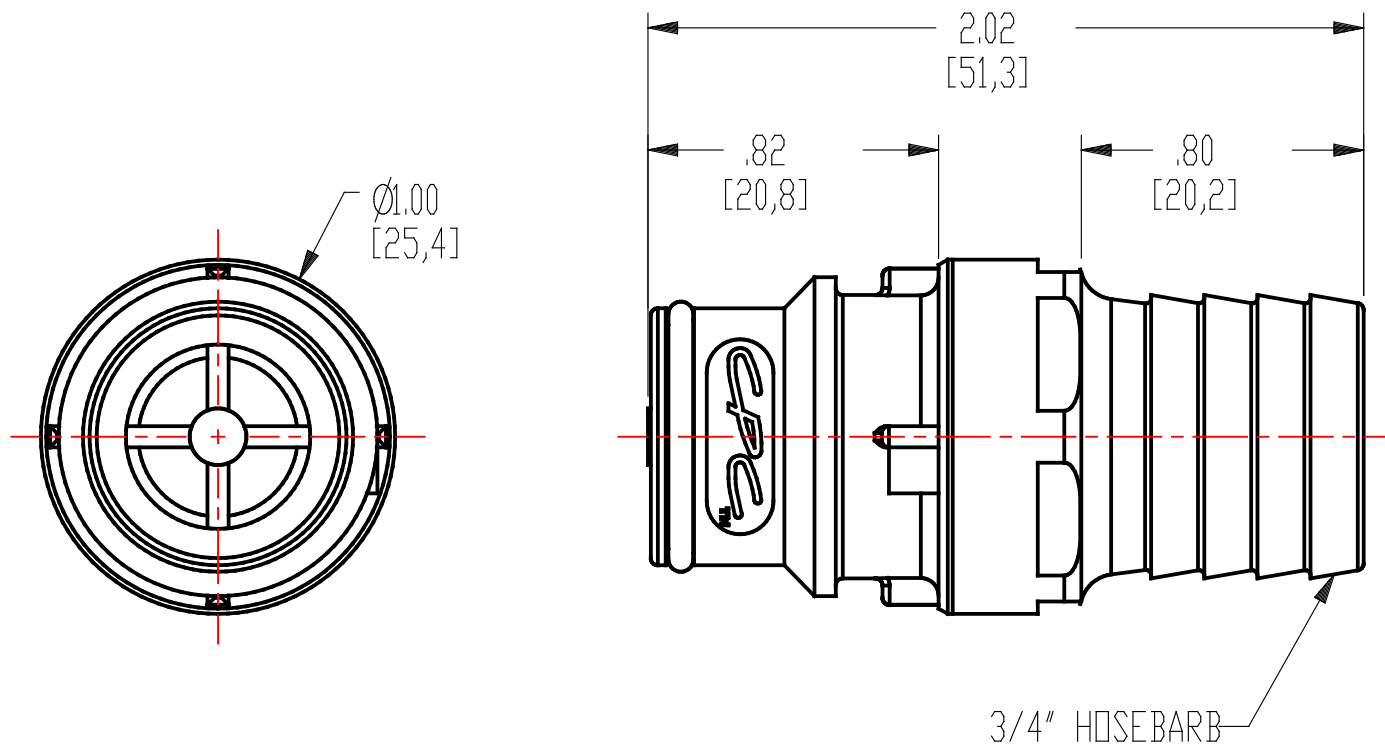


HFC12 Air Flow, 100 psig Inlet Pressure



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.

Technical details:



Description: 3/4" Hose Barb Non-Valved In-Line Coupling Insert

Materials:

Main Components: Gray Polypropylene

Valve: N/A

Valve Spring: N/A

Seals: EPDM

Standard Packaging Quantity: 10