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Interactive 3D graphic, click to activate and rotate.

Series: NS212

PRODUCT SERIES SPECIFICATIONS

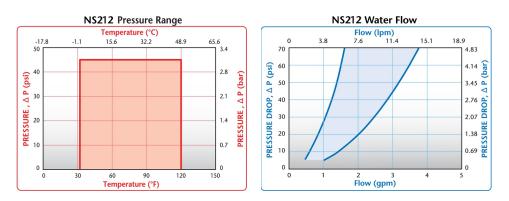
Category: General Purpose Pressure: Vacuum to 45 psi, 3.1 bar Temperature: 32°F-120°F (0°C-49°C) Spillage & Air Inclusion:
 <0.025cc per disconnect
 0.009cc per connect Material Compliance Reach: Compliant

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

NS212 Series couplings were built on the company's proven platform of non-spill valves designed to provide fast, safe and leak-free fluid line connections. The NS212 is an easy, twist-to-connect coupling with an integrated locking mechanism and double-sided non-spill shutoff valves. It is also chemically resistant and ideal for a diverse range of applications including printing and ink management, analytical instrumentation, electronic cooling and chemical handling. NS212 couplings provide high-flow fluid transfer in a small footprint.

Features - Benefits

Efficient, non-spill design - Disconnect under pressure with no spills Multiple seal materials - Broad chemical compatibility for diverse applications Twist-to-connect locking - Easy, non-spill connections in tight spaces Compact design - High flow in a small connector Ultra low air inclusion - Minimizes contaminants, reduces the need to purge lines

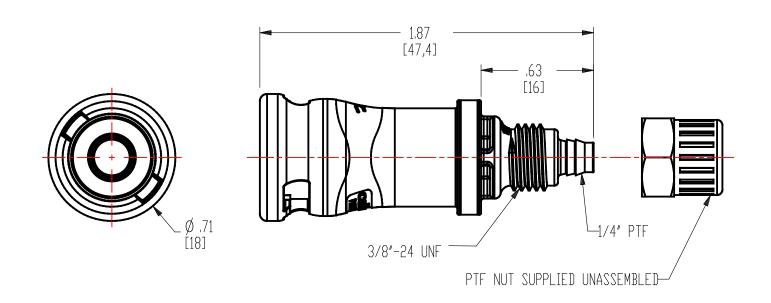


These graphs are intended to give you a general idea of the performance capabilities of each product line. Contact CPC for flow of a particular coupling combination.





Technical details:



Description: 1/4" PTF Valved In-Line Coupling Body

Materials:

Main Components: Glass filled Gray Polypropylene Valve: Glass filled Gray Polypropylene Valve Spring: Stainless Steel Seals: EPDM(FKM,FFKM optional)

Standard Packaging Quantity: 25

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