

426 Series Filter



Configure your exact valve



SCAN ME

Design Considerations

- The 426 Filter standard body material is gray PVC
- Nylon, PVDF (Kynar®) and Glass Filled Polypropylene and MakroBlend are available
- Non-Repairable -Single Use -Inline Filter
- Poly Filter elements are available in three Micron ranges
 - Fine: 30 Micron UHMWPE (Ultra High Molecular Weight Polyethylene)
 - Medium: 70 Micron HDPE (High Density Polyethylene)
 - Coarse: 150 Micron PP (Polypropylene)

Specifications:

1/8" to 1/4" NPT, 1/8" to 1/2" BARB, 1/8" to 1/4" JACO, 1/4" to 3/8" PUSH-TO-CONNECT, 3/8" BIB

Maximum Operating Pressure: 125 psi

Maximum Operating Temperature: 140°F

Material	Gray PVC, White PVC Black Glass Filled Polypropylene, White Glass Filled Polypropylene Black Glass Filled Nylon, White Glass Filled Nylon Black PVDF {Kynar®} White MakroBlend	
Inlet End	1/8 Male NPT, 1/8 Female NPT 1/4 Male NPT, 1/4 Female NPT 1/8 Barb, 1/4 Barb, 5/16 Barb, 3/8 Barb, 1/2 Barb 1/4 Push-to-Connect, 3/8 Push-to-Connect, 5/16 Push-to-Connect	1/8 JACO, 1/4 JACO 3/8 BIB (Smooth Barb)
Outlet End	1/8 Male NPT, 1/8 Female NPT 1/4 Male NPT, 1/4 Female NPT 1/8 Barb, 1/4 Barb, 5/16 Barb, 3/8 Barb, 1/2 Barb	1/4 Push-to-Connect, 3/8 Push-to-Connect 1/8 JACO, 1/4 JACO 3/8 BIB (Smooth Barb)
Seal Option	Push-to-Connect Only Buna-N, Ethylene Propylene, Fluoroelastomer (Viton®)	
Filter	Fine - 30 Micron UHMWPE (Ultra High Molecular Weight Polyethylene) Medium - 70 Micron HDPE (High Density Polyethylene) Coarse - 150 Micron PP (Polypropylene) 60x50 Mesh - 250 Micron (304 Stainless)	

Example of how to order:

Type	Inlet	Outlet	Filter
Inline Filter	1/2 Barb	1/2 Barb	Medium: 70 Micron HDPE

Part Number PVC 426-4M4F-B, 3#

Part Numbers are a description of the filter as read left to right, Inlet End to Outlet End.

PVC FIL T 426-8B8B,M70MIC = PVC Filter, 1/2 Barb x 1/2 Barb, Medium: 70 Micron HDPE Filter Element