

ProcessGard® PTFE Plus Filter

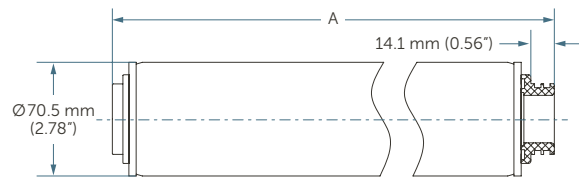
For gas applications

SPECIFICATIONS

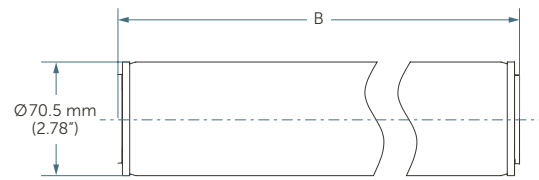
Retention rating	0.003 µm	
Material	Media	PTFE
	Support	Polypropylene
	Sleeve, end caps	Polypropylene
	O-ring (AS568-222)	EPDM
	Gasket (Code F)	EPDM
Maximum operating conditions	Maximum forward differential pressure: 0.4 MPa at 25°C (77°F)	
	Maximum reverse differential pressure: 0.3 MPa at 25°C (77°F)	
	Maximum operating temperature: 30°C (86°F) in CDA, Inert gas	

DIMENSIONS

Code-O, Ø70 mm



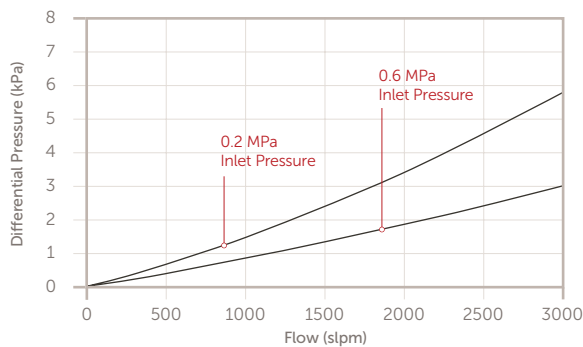
Code-F, Ø70 mm



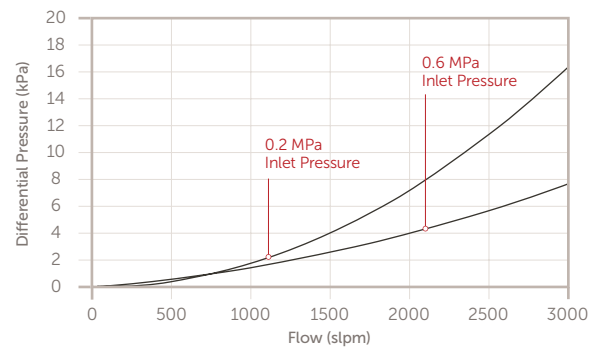
Length	A (Code-O)	B (Code-F)
4"	127.0 mm (5.0")	—
10"	273.0 mm (10.75")	248.0 mm (9.76")
20"	518.0 mm (20.39")	493.0 mm (19.41")
30"	762.0 mm (30.0")	737.0 mm (29.02")

PERFORMANCE DATA

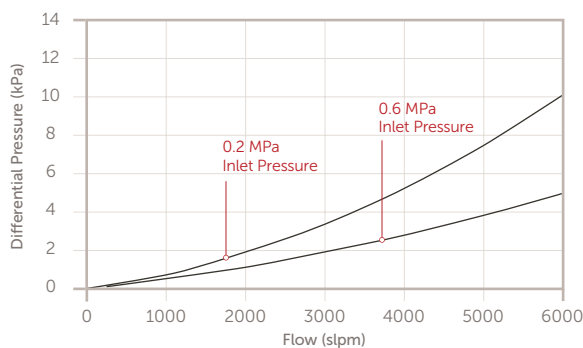
ProcessGard PTFE Plus Filters, 10" Code-O
Air Flow Rate



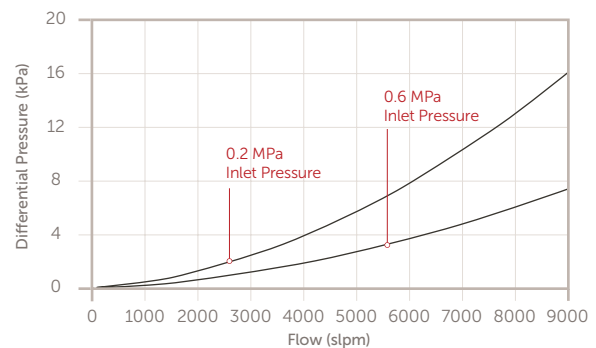
ProcessGard PTFE Plus Filters, 10" Code-F
Air Flow Rate



ProcessGard PTFE Plus Filters, 20" Code-O
Air Flow Rate



ProcessGard PTFE Plus Filters, 30" Code-O
Air Flow Rate

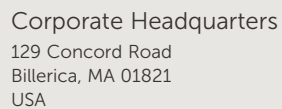


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