



Kills water hammer

Limits water pressure

Available in 40, 60, 70 and 125 PSI limits

SHOK BLOK™ FILTER PROTECTION VALVES

are your best choice for limiting water pressure to your water filtration device. SHOK BLOK™ Filter Protection Valves are designed for high pressure installations to protect reverse osmosis systems, water filters, ice makers, coffee machines, chillers, hot tanks and water coolers to name a few.

SHOK BLOK™ FILTER PROTECTION VALVES

protect water filtration devices by limiting water pressure and reducing water hammer. Four models to choose from to best suit your applications.



SHOKBLOK™

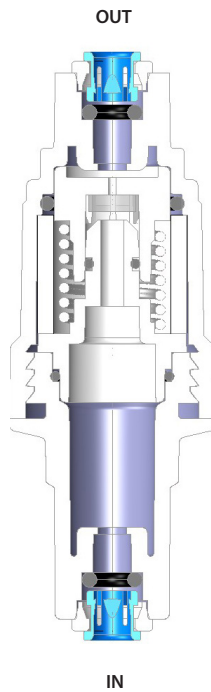
Filter Protection Valve

SHOKBLOK SERIES SPECIFICATIONS

Part Number	Description
SB-FPV-40	NSF, Pressure Limiting Valve 40 PSI, 1/4" QC Tube Inlet/Outlet
SB-FPV-40/38	NSF, Pressure Limiting Valve 40 PSI, 3/8" QC Tube Inlet/Outlet
SB-FPV-60	NSF, Pressure Limiting Valve 60 PSI, 1/4" QC Tube Inlet/Outlet
SB-FPV-60/38	NSF, Pressure Limiting Valve 60 PSI, 3/8" QC Tube Inlet/Outlet
SB-FPV-70	NSF, Pressure Limiting Valve 70 PSI, 1/4" QC Tube Inlet/Outlet
SB-FPV-70/38	NSF, Pressure Limiting Valve 70 PSI, 3/8" QC Tube Inlet/Outlet
SB-FPV-125	NSF, Pressure Limiting Valve 125 PSI, 1/4" QC Tube Inlet/Outlet

SB SERIES PERFORMANCE SPECIFICATIONS

Model	PSI Specification	Inlet Pressure (PSI)	Outlet Pressure (PSI)
SB-FPV-40	40	100	40
	40	150	44
	40	200	50
SB-FPV-60	60	100	60
	60	150	64
	60	200	70
SB-FPV-70	70	100	68
	70	150	72
	70	200	74
SB-FPV-125	125	150	130
	125	250	135
	125	300	140



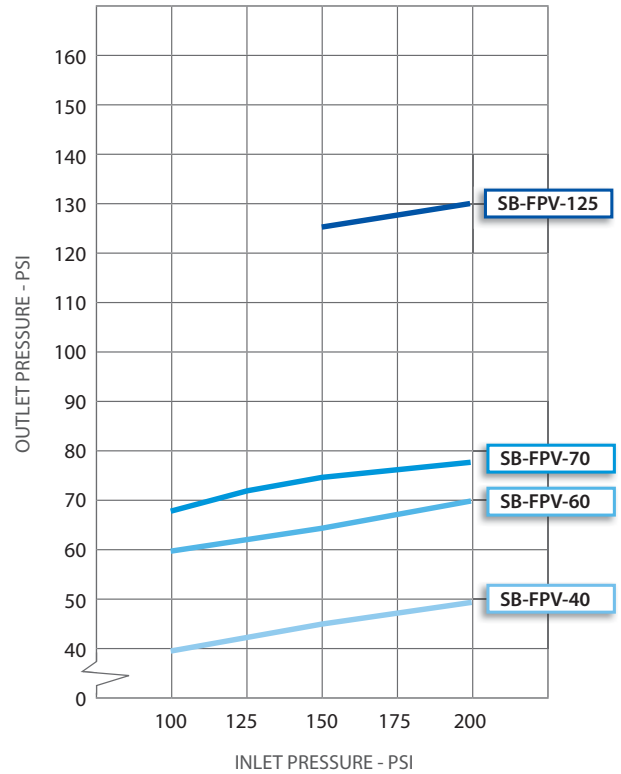
Operating Data

Flow: 4 Gal/min (15L/min) at 100 PSI
 Max. Pressure: 300 PSI
 Max. Temperature: 104°F (40°C)

Tested and certified by NSF International to ANSI/NSF Standard 61 for material requirements only.



Filter Protection Valves 1/4" Tube Inlet/Outlet



For SB-FPV-40, 60, and 70: Testing Standard Pressure = 100 PSI (Tolerance ± 0.05)
 For SB-FPV-125: Testing Standard Pressure = 150 PSI (Tolerance ± 0.05)

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Distributed by:

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