


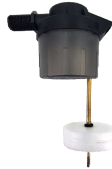


NF - Series Cost Effective - Hi-Temp Float Valves

Part Number	NF-1050	NF-1075	NF-1100
			
Includes/Description	<p>This compact size valve is designed to provide overflow protection through dual floats, the cost effective, Hi-Temp, Hi-Volume NF-1050 valve can be used for a 1/2" FNPT Female & 1/2" MNPT Male Inlet application.</p> <p>Comes with: Float Assembly, 1/2" FNPT Adapter, 6" & 2" Float Rod, Counter Weight</p>	<p>This compact size valve is designed to provide overflow protection through dual floats, the cost effective, Hi-Temp, Hi-Volume NF-1075 valve can be used for a 3/4" FNPT Female & 3/4" MNPT Male Inlet application.</p> <p>Comes with: Float Assembly, 3/4" FNPT Adapter, 6" & 2" Float Rod, Counter Weight</p>	<p>This compact size valve is designed to provide overflow protection through dual floats, the cost effective, Hi-Temp, Hi-Volume NF-1100 valve can be used for a 1" FNPT Female & 1" MNPT Male Inlet application.</p> <p>Comes with: Float Assembly, 1" FNPT Adapter, 6" & 2" Float Rod, Counter Weight</p>
Diaphragm Material	EPDM Rubber	EPDM Rubber	EPDM Rubber
Float Length	4" square and 1-1/2" round puck style	4" square and 1 1/2" round puck style	4" square and 1 1/2" round puck style
Float Width	3 1/4" & 1-1/4"	3 1/4" & 1-1/4"	3 1/4" & 1-1/4"
Float Material	Polyethylene Plastic	Polyethylene Plastic	Polyethylene Plastic
Float Rod Length	6"	6"	6"
Float Rod Material	Brass	Brass	Brass
Flow Rate @ Pressure	40 gpm @ 100 psi	58 gpm @ 100 psi	83 gpm @ 100 psi
For Container Type	Open Tank	Open Tank	Open Tank
For Use With	Water	Water	Water
Inlet Connection Type	Pipe	Pipe	Pipe
Inlet Gender	1/2" Male (MNPT) or 1/2" Female (FNPT)	3/4" Male (MNPT) or 3/4" Female (FNPT)	1" Male (MNPT) or 1" Female (FNPT)
Inlet Pipe Connection Type	Threaded	Threaded	Threaded
Inlet Pipe Size	1/2"	3/4"	1"
Inlet Thread Type	NPT	NPT	NPT
Maximum Pressure [Max]	150 psi	150 psi	150 psi
Outlet Connection Type	Discharge	Discharge	Discharge
Outlet Gender	Male	Male	Male
Seal Material	EPDM Rubber	EPDM Rubber	EPDM Rubber
Temperature Range [Min]	35° F	35° F	35° F
Temperature Range [Max]	176° F	176° F	176° F
Valve Body Material	Nylon Plastic	Nylon Plastic	Nylon Plastic
Soft Close/No Water Hammer	Yes	Yes	Yes
Valve Type	Float	Float	Float
Limited Warranty	2 years	2 years	2 years
Price	\$22.00	\$22.00	\$22.00