

FLOAT VALVES

FLOAT VALVES - BOB®

R1360 & R1361 SERIES BOB® FLOAT VALVES

THE R1360 & R1361 SERIES IS A HIGH CAPACITY FLOAT VALVE. THIS MODEL HAS MALE NPT INLET AND FEMALE NPT OUTLET CONNECTIONS. THIS MODEL IS IDEAL FOR APPLICATIONS WHERE CAUSTIC FLUIDS ARE USED OR WHERE SANITATION IS A CONCERN. FEATURES INCLUDE NSF LISTING, AN ADJUSTABLE SHORT ARM FOR CUSTOMIZING WATER LEVEL.

CONSTRUCTION: HEAVY DUTY STAINLESS STEEL CAST, AISI 316 STAINLESS STEEL COMPONENTS, STANDARD VITON® SEALS ON R1360 MODELS AND STANDARD TEFLON™ SEALS ON R1361 MODELS

R1360 Valve Only - with Disc & Cup Made of Viton®

Part Number	Pipe Size (in)		Free Discharge Flow Capacity			Weight (lbs)
	Inlet	Outlet	35 PSI	65 PSI	85 PSI	
R1360-3/4-N	3/4 NPT	3/4 NPT	37.5 GPM	52 GPM	58 GPM	1.31

R1361 Valve Only - with Disc & Cup Made of Teflon®

Part Number	Pipe Size (in)		Free Discharge Flow Capacity			Weight (lbs)
	Inlet	Outlet	35 PSI	65 PSI	85 PSI	
R1361-3/4-N	3/4 NPT	3/4 NPT	37.5 GPM	52 GPM	58 GPM	1.31

R1360-5 Valve Assembly with Stem & Float Disc & Cup Made of Viton®

Part Number	Pipe Size (in)		Float Ball	Stem (in)	Max. Inlet Pressure	Weight (lbs)
	Inlet	Outlet				
R1360-3/4-5-N	3/4 NPT	3/4 NPT	R1340-5	1/4-20 x 10	85 psi	2.31

R1361-5 Valve Assembly with Stem & Float Disc & Cup Made of Teflon®

Part Number	Pipe Size (in)		Float Ball	Stem (in)	Max. Inlet Pressure	Weight (lbs)
	Inlet	Outlet				
R1361-3/4-5-N	3/4 NPT	3/4 NPT	R1340-5	1/4-20 x 10	85 psi	2.31

Viton® is a registered trademark of DuPont-Dow Elastomers/Teflon® is a registered trademark of DuPont



R1370 & R1371 SERIES BOB® FLOAT VALVES

THE R1370 & R1371 SERIES IS A HIGH CAPACITY, HEAVY DUTY STAINLESS STEEL CAST FLOAT VALVE FEATURING AISI 316 STAINLESS STEEL COMPONENTS. THIS MODEL HAS FEMALE NPT INLET AND OUTLET CONNECTIONS. THIS MODEL IS IDEAL FOR APPLICATIONS WHERE CAUSTIC FLUIDS ARE USED OR WHERE SANITATION IS A CONCERN. FEATURES INCLUDE NSF LISTING, AN ADJUSTABLE SHORT ARM FOR CUSTOMIZING WATER LEVEL.

CONSTRUCTION: HEAVY DUTY STAINLESS STEEL CAST, AISI 316 STAINLESS STEEL COMPONENTS, STANDARD VITON® DISC SEAL WITH TEFLON™ CUP SEAL ON R1370 MODELS AND STANDARD TEFLON™ SEALS ON R1371 MODELS

R1370 Valve Only - with Disc Made of Viton® & Cup Made of Teflon®

Part Number	Pipe Size (in)		Free Discharge Flow Capacity			Weight (lbs)
	Inlet	Outlet	35 PSI	65 PSI	85 PSI	
R1370-1-N	1 NPT	3/4 NPT	52.5 GPM	62.4 GPM	71.1 GPM	1.50

R1371 Valve Only - with Disc & Cup Made of Teflon®

Part Number	Pipe Size (in)		Free Discharge Flow Capacity			Weight (lbs)
	Inlet	Outlet	35 PSI	65 PSI	85 PSI	
R1371-1-N	1 NPT	3/4 NPT	52.5 GPM	62.4 GPM	71.1 GPM	1.50

R1370-5 Valve Assembly with Stem & Float Disc Made of Viton® & Cup Made of Teflon®

Part Number	Pipe Size (in)		Float Ball	Stem (in)	Max. Inlet Pressure	Weight (lbs)
	Inlet	Outlet				
R1370-1-5-N	1 NPT	3/4 NPT	R1340-8	3/8-16 x 10*	85 psi	3.44

R1371-5 Valve Assembly with Stem & Float Disc & Cup Made of Teflon®

Part Number	Pipe Size (in)		Float Ball	Stem (in)	Max. Inlet Pressure	Weight (lbs)
	Inlet	Outlet				
R1371-1-5-N	1 NPT	3/4 NPT	R1340-8	3/8-16 x 10*	85 psi	3.44

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* 106272-2 3/8"-16 SAE X 3/8" MP Adaptor Included

