

Foot Valve with Filter

These foot valves are designed for general and environmentally conscious applications. They are available in sizes from 2" to 8" and constructed for durability and corrosion resistance, making them suitable for diverse fluid control needs.



ADDITIONAL IMAGES



Product Overview

Reliable Flow Control

These foot valves are engineered to regulate fluid flow and prevent backflow, acting as essential components in pumping units. By opening when inlet pressure exceeds the combined weight of the disc and flow resistance, they ensure efficient operation while blocking reverse flow. Designed for durability and corrosion resistance, these valves are suitable for a wide range of fluid control and environmental applications.

Key Features

Product Highlights

Corrosion Resistant, Backflow Prevention, Durable Construction, Integrated Filter

General Bottom Valve Specifications

General Bottom Valve Models

Model	Outer Diameter (mm)	Length (mm)	Packing Qty (pcs/ctn)
2" (small)	∅52	200	55
2" (large)	∅52	223	35
2.5" (large)	∅63.5	240	35
3" (small)	∅75	235	30
3" (large)	∅75	260	20
4" (small)	∅100	263	20
4" (large)	∅100	325	14
5"	∅123	390	10
6"	∅150	380	10
8"	∅200	470	4

A Series Bottom Valve Specifications

A Series Bottom Valve Models

Model	Outer Diameter (mm)	Length (mm)	Packing Qty (pcs/ctn)
2" A	150	228	16
2.5" A	162.5	308	9
3" A	175	335	9
4" A	1100	410	6
5" A	1123	390	10
6" A	1150	565	4
8" A	1200	470	4
4" A Intermediate	1100	290	9

PVC Foot Valve Specifications

PVC Foot Valve Filter Series

Model	Inner Diameter (mm)	Length (mm)	Packing Qty (pcs/ctn)
2" PVC	163.5	170	40
2.5" PVC	175	235	12
3" PVC	190	270	12
4" PVC	1110	335	9
6" PVC	1160	440	4

PVC Non-Return Valve Specifications

PVC Non-Return Valve Series

Model	Inner Diameter (mm)	Length (mm)	Packing Qty (pcs/ctn)
1.5" PVC	150	150	40
2" PVC	163.5	170	40
2.5" PVC	175	230	12
3" PVC	190	265	12
4" PVC	1110	300	9
5" PVC	1160	430	6
6" PVC	1123	140	4