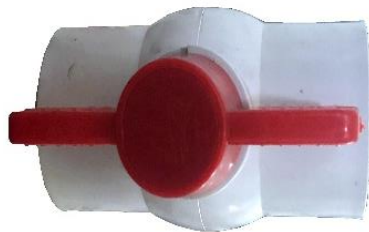


Ball valve



PVC ball valves are mainly used to cut off or connect the medium in the pipeline, and can also be used for fluid regulation and control.

Advantages, small fluid resistance, ball valve is the smallest fluid resistance among all valve types.

UPVC ball valve is a new material ball valve product developed according to the needs of various corrosive pipeline fluids.

Product advantages: valve body is light in weight, strong in corrosion resistance, compact and beautiful in appearance, light in weight and easy to install, strong in corrosion resistance, wide application range, hygienic and non-toxic material, wear-resistant, easy to disassemble, simple and easy to maintain .

SKU	Picture	Name	Size	PC/CTN	
BVE1001		Female Flat hose valve	2" 63mm	40	
BVE1002			2.5" 75mm	30	
BVE1003			3" 90mm	16	
BVE1011		Glued Flate hose valve	2.5" 75mm	24	
BVE1012			3" 90mm	16	
BVE1021		Female Flat hose valve	2.5" 75mm	24	
BVE1022			3" 90mm	16	
BVE1031		Flate hose Tee valve	50mm	75	
BVE1032			63mm	60	
BVE1033			75mm	24	
BVE1041		Butterfly valve	110mm	12	
BVE1042			125mm	12	
BVE1043			160mm	6	
BVE1044			200mm	4	

SKU	Picture	Name	Size	PC/CTN	
BVE1051		Glued ball valve	20mm	400	
BVE1052			25mm	260	
BVE1053			32mm	150	
BVE1054			40mm	80	
BVE1055			50mm	70	
BVE1056			63mm	40	
BVE1057			75mm	24	
BVE1058			90mm	16	
BVE1059			110mm	8	
BVE1081		Female ball valve	20mm	400	
BVE1082			25mm	260	
BVE1083			32mm	150	
BVE1084			40mm	80	
BVE1085			50mm	70	
BVE1086			63mm	40	
BVE1087			75mm	24	
BVE1088			90mm	16	
BVE1089			110mm	8	