

Single Union Polypropylene Ball Valve

FEATURES

- Precision molded in glass reinforced polypropylene, for strength and chemical resistance.
- PTFE seats for smooth operation and proper sealing characteristics.
- EPDM O-rings to handle most fertilizers and many chemicals. FKM(viton type) available.
- Double O-rings in stem area for extra sealing protection.
- Interlocking body and end plate to allow easy thread connection when installing valves.
- Maximum operating pressure 100 P.S.I. at 70°F.



PART NO.	DESCRIPTION	MAX PSI	PIPE SIZE	OPENING THRU BALL	QUANTITY
UV050FP	1/2" Single Union Poly Valve	100	1/2"	3/4"	150/Per Box
UV075FP	3/4" Single Union Poly Valve	100	3/4"	3/4"	150/Per Box
UV100FP	1" Single Union Poly Valve	100	1"	1"	100/Per Box
UV125FP	1 1/4" Single Union Poly Valve	100	1 1/4"	1 1/2"	24/Per Box
UV150FP	1 1/2" Single Union Poly Valve	100	1 1/2"	1 1/2"	24/Per Box
UV200FP	2" Single Union Poly Valve	100	2"	2"	18/Per Box

Spin Weld Polypropylene Ball Valve

FEATURES

- One piece construction.
- Precision molded in durable polypropylene, for strength and chemical resistance.
- PTFE seats for smooth operation and proper sealing characteristics.
- Quality with economy.
- Maximum operating pressure 150 P.S.I. at 70°F.



NPT PART NO.	BSP PART NO.	DESCRIPTION	STEM O-RING	MAX PSI	PIPE SIZE	OPENING THRU BALL
WV050FP	WV050FPB	1/2" Poly Spinweld Valve	EPDM	150	1/2"	1/2"
WV075FP	WV075FPB	3/4" Poly Spinweld Valve	EPDM	150	3/4"	3/4"
WV100FP	WV100FPB	1" Poly Spinweld Valve	EPDM	150	1"	1"
WV125FP	WV125FPB	1 1/4" Poly Spinweld Valve	EPDM	150	1 1/4"	1 1/4"
WV150FP	WV150FPB	1 1/2" Poly Spinweld Valve	EPDM	150	1 1/2"	1 1/2"
WV200FP	WV200FPB	2" Poly Spinweld Valve	EPDM	150	2"	2"



NPT PART NO.	DESCRIPTION	STEM O-RING	MAX PSI	PIPE SIZE	OPENING THRU BALL
WSFMT200	2" Male Adapter x 2" Male NPT Standard Port	Viton	150	2"	1 1/2"
WSFMT200FP	2" Male Adapter x 2" Male NPT Full Port	Viton	150	2"	2"

