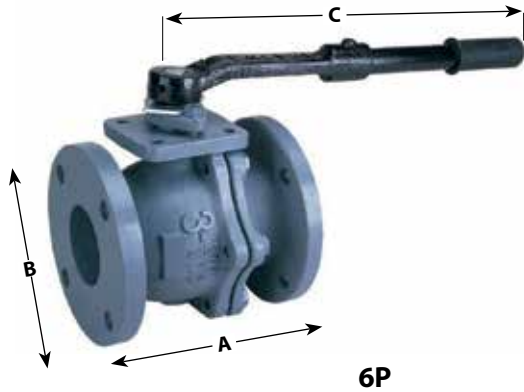


BALL VALVES

Versatile Iron Ball Valves (International)

IBV-125 SERIES (6P & 6Q SERIES)



6P

6P CAST IRON FULL PORT CLASS 125 FLANGED BALL VALVE

Meets MSS SP-72, ANSI B16.10 performance standards. Can be used to replace IBBM gate valve or plug valve. Low profile handle for easy installation in tight areas.

FEATURES

- 200 CWP/ 125 SWP
- 350° F max.
- Full port design in all sizes offers superior flow rate
- No bronze seat rings, disc rings or stems to wear out
- Quarter-turn operation offers instant, positive shut off with zero leakage
- Gear operator standard for 8" and 10"
- Stainless steel ball resists corrosion
- Handle indicates valve operation status
- Large actuator mounting pad standard
- Blowout-proof stainless steel stem
- PTFE seats and packing, not nitrile or EPDM



6Q

6Q EPOXY COATED DUCTILE IRON FULL PORT CLASS 125 FLANGED BALL VALVE

All of the same design and construction features of the 6P ductile iron construction plus an FDA-approved, heat fused epoxy coating. Rated 200 CWP @ 200°F.

IBV Model Number	IBVE Model Number	Size (in.)	Dimensions (in.)				Wt.
			A	B	C	D	
6P-208-01	-	2	7.00	6.00	9.00	3.00	22.0
6P-209-01	6Q-209-01	2-1/2	7.50	7.00	16.00	3.70	34.0
6P-200-01	6Q-200-01	3	8.00	7.50	16.00	4.00	38.0
6P-20A-01	6Q-20A-01	4	9.00	9.00	19.70	4.80	58.0
6P-20C-01	6Q-20C-01	6	10.50	11.00	26.00	7.20	118.0
6P-20E-01	-	8*	11.50	13.50	-	9.24	345.0
6P-20G-01	-	10*	13.00	16.00	-	11.81	440.0

* with manual gear operator

These valves are being discontinued. After current stock is depleted; this valve will be replaced by the Lead Free 6PLF Series. See page 52.