

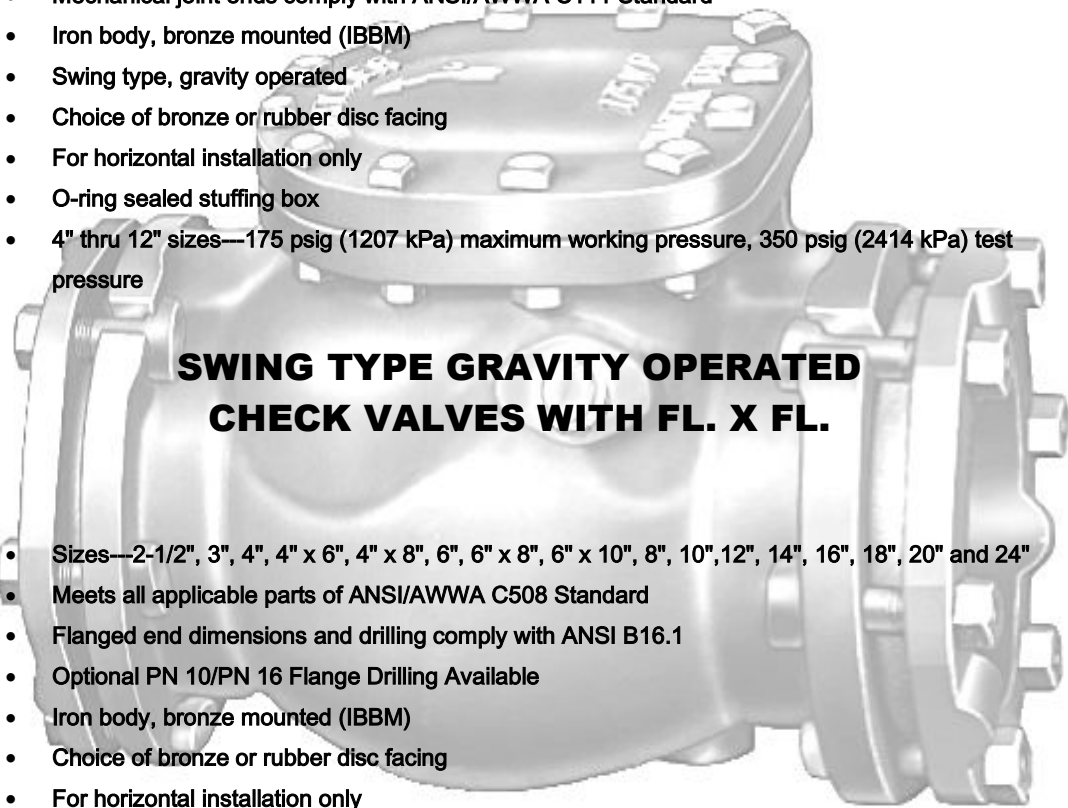
## Check Valve

### **SWING TYPE GRAVITY OPERATED CHECK VALVES WITH M.J. X M.J.**

- Sizes—3", 4", 6", 8", 10", 8", 10" and 12"
- Meets all applicable parts of ANSI/AWWA C508 Standard
- Mechanical joint ends comply with ANSI/AWWA C111 Standard
- Iron body, bronze mounted (IBBM)
- Swing type, gravity operated
- Choice of bronze or rubber disc facing
- For horizontal installation only
- O-ring sealed stuffing box
- 4" thru 12" sizes—175 psig (1207 kPa) maximum working pressure, 350 psig (2414 kPa) test pressure

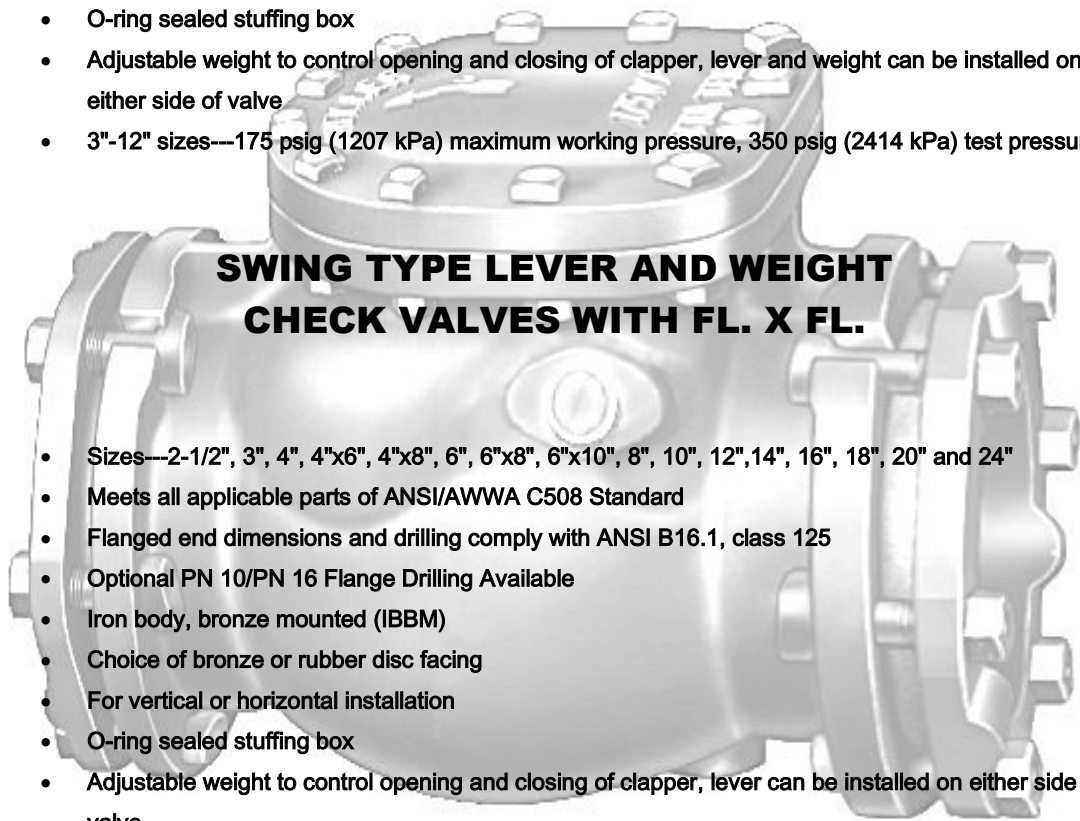
### **SWING TYPE GRAVITY OPERATED CHECK VALVES WITH FL. X FL.**

- Sizes—2-1/2", 3", 4", 4" x 6", 4" x 8", 6", 6" x 8", 6" x 10", 8", 10", 12", 14", 16", 18", 20" and 24"
- Meets all applicable parts of ANSI/AWWA C508 Standard
- Flanged end dimensions and drilling comply with ANSI B16.1
- Optional PN 10/PN 16 Flange Drilling Available
- Iron body, bronze mounted (IBBM)
- Choice of bronze or rubber disc facing
- For horizontal installation only
- O-ring sealed stuffing box
- Swing type, gravity operated
- 2-1/2" thru 12" sizes—175 psig (1207 kPa) maximum working pressure, 350 psig (2068 kPa) test pressure
- 14" thru 24" sizes—150 psig (1034 kPa) maximum working pressure, 300 psig (2068 kPa) test pressure



## **SWING TYPE LEVER AND WEIGHT CHECK VALVES WITH M.J. X M.J.**

- Sizes—3", 4", 6", 8", 10", and 12"
- Meets all applicable parts of ANSI/AWWA C508 Standard
- Mechanical joint ends comply with ANSI/AWWA C111 Standard
- Iron body, bronze mounted (IBBM)
- Choice of bronze or rubber disc facing
- For vertical or horizontal installation
- O-ring sealed stuffing box
- Adjustable weight to control opening and closing of clapper, lever and weight can be installed on either side of valve
- 3"-12" sizes—175 psig (1207 kPa) maximum working pressure, 350 psig (2414 kPa) test pressure



## **SWING TYPE LEVER AND WEIGHT CHECK VALVES WITH FL. X FL.**

- Sizes—2-1/2", 3", 4", 4"x6", 4"x8", 6", 6"x8", 6"x10", 8", 10", 12", 14", 16", 18", 20" and 24"
- Meets all applicable parts of ANSI/AWWA C508 Standard
- Flanged end dimensions and drilling comply with ANSI B16.1, class 125
- Optional PN 10/PN 16 Flange Drilling Available
- Iron body, bronze mounted (IBBM)
- Choice of bronze or rubber disc facing
- For vertical or horizontal installation
- O-ring sealed stuffing box
- Adjustable weight to control opening and closing of clapper, lever can be installed on either side of valve
- 2-1/2"-12" sizes—175 psig (1207 kPa) maximum working pressure, 350 psig (2414 kPa) test pressure
- 14"-24" sizes—150 psig (1034 kPa) maximum working pressure, 300 psig (2068 kPa) test pressure

## **SWING TYPE SPRING AND LEVER CHECKVALVES WITH M.J. X M.J.**

- Sizes—3", 4", 6", 8", 10", and 12"
- Meets all applicable parts of ANSI/AWWA C508 Standard
- Mechanical joint ends comply with ANSI/AWWA C111 Standard
- Iron body, bronze mounted (IBBM)
- Choice of bronze or rubber disc facing
- For vertical or horizontal installation
- O-ring sealed stuffing box
- Adjustable spring tension to control opening and closing of clapper, lever and spring can be installed on either side of valve
- 3"-12" sizes—175 psig (1207 kPa) maximum working pressure, 350 psig (2414 kPa) test pressure

## **SWING TYPE SPRING AND LEVER CHECK VALVES WITH FL. X FL.**

- Sizes—2-1/2", 3", 4", 4"x6", 4"x8", 6", 6"x8", 6"x10", 8", 10", 12", 14", 16", 18", 20" and 24"
- Meets all applicable parts of ANSI/AWWA C508 Standard
- Flanged end dimensions and drilling comply with ANSI B16.1, class 125
- Optional PN 10/PN 16 Flange Drilling Available
- Iron body, bronze mounted (IBBM)
- Choice of bronze or rubber disc facing
- For vertical or horizontal installation
- O-ring sealed stuffing box
- Adjustable spring tension to control opening and closing of clapper, lever and spring can be installed on either side of valve
- 2-1/2"-12" sizes—175 psig (1207 kPa) maximum working pressure, 350 psig (2414 kPa) test pressure
- 14"-24" sizes—150 psig (1034 kPa) maximum working pressure, 300 psig (2068 kPa) test pressure

