



## OS & Y RESILIENT SEATED GATE VALVE

WEFLO Rising Stem OS & Y Gate Valve is conformed to AWWA C515 Standard and designed with resilient seated to insure bubble tight shut-off. The valve is recommended for fire main shut-off and distribution service.

Size Range	: 2" to 24" (UL Listed) 2" to 16" (FM Approved)
Body Material	: Ductile Iron ASTM A536
Pressure Rating	: Up to 300 P.S.I.
Temperature	: Up to 82°C
End Connection	: Flanged End to ANSI B16.1

## NRS RESILIENT SEATED PIV GATE VALVE

WEFLO Non-Rising Stem Gate Valve is conformed to AWWA C515 Standard. An indicator post plate is used in conjunction with the Indicator Post.

Size Range	: 2" to 24" (UL Listed) 2" to 16" (FM Approved)
Body Material	: Ductile Iron ASTM A536 Pressure Rating : Up to 300 P.S.I.
Temperature	: Up to 82°C
End Connection	: Flanged End to ANSI B16.1

## VERTICAL / WALL INDICATOR POST (UL LISTED / FM APPROVED)

WEFLO Indicator Post is used in a situation such as fire protection system where it is important to indicate the valve in OPEN or SHUT position. It is to operate a valve installed either underground or behind a wall. It has a small window to indicate the valve opened or closed position.



## WAFER BUTTERFLY VALVE GEAR OPERATED WEFLO

Butterfly Valves are provided with internal supervisory position switches. The tamper switch operates by a cam connected to the valve stem.

Size Range	: 2" to 12" (UL listed) : 2" to 6" (FM approved)
Body Material	: Ductile Iron A536
Pressure Rating	: Up to 300 P.S.I.
Temperature	: Up to 82°C
End Connection	: Wafer End to Suit ANSI B16.1 Flange

## WAFER DOUBLE DOOR CHECK

WEFLO Double Door Check Valve is designed with short laying length and spring loaded for better dynamic behaviour. The valve features with resilient seated for perfect tightness even at low differential pressure.

Size Range	: 4" to 12" (UL Listed)
Body Material	: Cast Iron ASTM A 126 Class B
Pressure Rating	: Up to 175 P.S.I.
Temperature	: Up to 82°C
End Connection	: Wafer End to Suit ANSI B16.1 Flange



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