

HAYWARD TWO-WAY BALL VALVES



Hayward True Union Two-Way Ball Valves



PVC

END

Threaded

Socket

Threaded

Socket

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

SIZE

1/4"

3/8"

1/2"

3/4"

1"

1 1/4"

1 1/2"

FPM SEALS

PART NO.

TB1025T

TB1025S

TB1037T

TB1037S

TB1050ST

TB1050F

TB1075ST

TB1075F

TB1100ST

TB1100F

TB1125ST

TB1125F

TB1150ST

TB1150F

TB1200ST

TB1200F

applications), Stem Extension, Square Nut.

CPVC

PART NO.

TB2025T

TB2025S

TB2037T

TB2037S

TB2050ST

TB2050F

TB2075ST

TB2075F

TB2100ST

TB2100F

TB2125ST

TB2125F

TB2150ST

TB2150F

TB2200ST

TB2200F

END

Threaded

Socket

Threaded

Socket

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Hayward's Series TB "True Union" two-way ball valves in sizes of 1/4" to 2" are full port design and carry the industries' highest pressure rating. Valves are available in PVC and CPVC material. PTFE reversible seats provide drop tight shut-off to 250 PSI at 70° F. Elastomer stem & body seals of EPDM or FPM provide wide chemical compatibility. Valves in sizes through 2" include socket & threaded end connectors. Valves also available with ASME Class 150 bolt pattern flanged end connections. NSF/ ANSI 61 listed. Materials comply with PVC Cell Class 12454 per ASTM D1784 and CPVC Cell Class 23447 per ASTM D1784. Valves are fully serviceable with available repair kits.

EPDM SEALS

PART NO.

TB1025TE

TB1025SE

TB1037TE

TB1037SE

TB1050STE

TB1050FE

TB1075STE

TB1075FE

TB1100STE

TB1100FE

TB1125STE

TB1125FE

TB1150STE

TB1150FE

TB1200STE

PVC

END

Threaded

Socket

Threaded

Socket

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

SIZE

1/4"

3/8"

1/2"

3/4"

1"

1 1/4"

1 1/2"

















CPVC

PART NO.

TB202TE

TB2025SE

TB2037TE

TB2037SE

TB2050STE

TB2050FE

TB2075STE

TB2075FE

TB2100STE

TB2100FE

TB2125STE

TB2125FE

TB2150STE

TB2150FE

TB2200STE

END

Threaded

Socket

Threaded

Socket

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*

Flanged

Skt/Thd*



Use Hayward 'Z' Ball valve for NaOCl installations. Valve design incorporates vented ball, designed to relieve trapped cavity pressure resulting from NaOCI decomposition. The off-gas overpressure is relieved through the ball vent hole into the upstream piping, assuring no harmful trapped cavity pressures reside within the valve. Dedicated markings for vent hole orientation as well as black handle identify the 'Z' ball NaOCl valve installation. Only available in 1/2" - 6" valves with FPM seals.

Ordering Information:

Add 'Z' suffix to Valve Part No. above. Valve MUST be equipped with FPM Seals for compatibility with NaOCI service.











