



Ductile Iron Valves



Cast Steel Valves



Stainless Steel Ball Valves



Stainless Steel Valves



Stainless Steel Valves



Steel Ball Valves

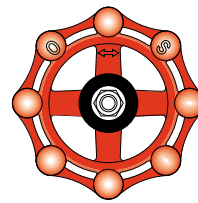


Electric Actuated Valves



Pneumatic Actuated Valves

ISO 9001 certified since 1989



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International Sales Dept. Phone : 81-43-299-1730, 1732 and 1733 Fax : 81-43-299-0121

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KITZ



KITZ COMMERCIAL VALVES

The Reliable Brand

FH, H, E, L, S, EB, EBH, A, C, CA, G, D, B, BH, F, R, RF, O, Y, SZA, AKSZA, T, TK, TN, FV, 125FCL, 125FCWI, 125FCJ, 125FCO, 125FCY, 125FCTB, G-10XJME, G-PN16XJME, 10XJME, PN16XJME, G-150/200DJ, G-PN16DJ, 150/200DJ, PN16-DJ



KITZ CORPORATION

KITZ PRODUCTS

FH 125



BRASS GATE VALVE

Non-Rising Stem, Screwed Bonnet, Solid Wedge
Body Material: Brass
Size: 1/4-3

H 125



BRONZE GATE VALVE

Non-Rising Stem, Screwed over Bonnet, Solid Wedge
Body Material: Bronze
Size: 3/8-4

E 150



BRONZE GATE VALVE

Non-Rising Stem, Screwed Bonnet, Solid Wedge
Body Material: Bronze
Size: 3/8-3


L 10K



JIS10K BRONZE GATE VALVE

Rising Stem, Screwed Bonnet, Conformed to JIS
Body Material: Bronze
Size: 1/2-3

Y 150



Y-PATTERN STRAINER

Stainless Steel Punched Screen
Body Material: Bronze
Size: 3/8-3

SZA AKSZA (NPT) 600



BRASS BALL VALVE

Full Bore, AKSZA: UL/FM/CSA Approved
Body Material: Brass
Size: 1/4-2

T 400



BRASS BALL VALVE

Standard Bore
Body Material: Brass / Bronze(4")
Size: 1/4-4

TK 600



BRASS BALL VALVE

Reduced Bore, One-Piece Body
Body Material: Brass
Size: 1/8-2

S 125



BRONZE GATE VALVE

Non-Rising Stem, Bonnet / Disc: Brass
Body Material: Bronze
Size: 3/8-3

EB (Undrilled) EBH (10K) 150



BRONZE GATE VALVE

Non-Rising Stem, Screwed Bonnet, Flanged Ends
Body Material: Bronze
Size: 1/2-4

A 100



BRONZE GLOBE VALVE

Rising Stem, Screwed Bonnet
Body Material: Bronze
Size: 1/4-4

C 150



BRONZE GLOBE VALVE

Rising Stem, Screwed Bonnet
Body Material: Bronze
Size: 1/4-3

TN 400



3-WAY BRASS BALL VALVE

Standard L-Bore
Body Material: Brass
Size: 1/4-3

FV 175



BRASS BUTTERFLY VALVE

NBR Lined Disc, Balancing Stop Lever
Body Material: Brass
Size: 1/2-2

125FCL 125*



CAST IRON GATE VALVE

Rising Stem, BB, OS&Y
Body Material: Cast Iron
Size: 2-14

125FCWI 125*



CAST IRON GATE VALVE

Non-Rising Stem, BB, Inside Screw
Body Material: Cast Iron
Size: 2-12

CA 150



BRONZE ANGLE GLOBE VALVE

Rising Stem, Screwed Bonnet
Body Material: Bronze
Size: 1/4-3

G 125



BRONZE GLOBE VALVE

Rising Stem, Union Bonnet, PTFE Disc
Body Material: Bronze
Size: 1/4-3


D 150



BRONZE GLOBE VALVE

Rising Stem, Union Bonnet, PTFE Disc
Body Material: Bronze
Size: 1/2-2

B (Undrilled) BH (10K) 150



BRONZE GLOBE VALVE

Rising Stem, Screwed Bonnet, Flanged Ends
Body Material: Bronze
Size: 1/2-4

125FCJ 125*



CAST IRON GLOBE VALVE

Rising Stem, BB, OS&Y
Body Material: Cast Iron
Size: 2-8

125FCO 125*



CAST IRON SWING CHECK VALVE

Bolted Cover, Swing Check
Body Material: Cast Iron
Size: 2-10

125FCY 125*



CAST IRON Y-PATTERN STRAINER

Stainless Steel Punched Screen
Body Material: Cast Iron
Size: 2-14

125FCTB 125*



CAST IRON BALL VALVE

Full Bore, SS Ball
Body Material: Cast Iron
Size: 2-8

125*: Pressure Rating = ANSI 125 class, Flange drilling = ANSI 125, PN16, undrilled

F 150



BRONZE LIFT CHECK VALVE

Horizontal Lift Check
Body Material: Bronze
Size: 3/8-3

R 125



BRONZE SWING CHECK VALVE

Swing Check
Body Material: Bronze
Size: 3/8-4

RF 10K



BRONZE LIFT CHECK VALVE

Vertical Lift Check
Body Material: Bronze
Size: 1/2-2

O 10K



JIS10K BRONZE SWING CHECK VALVE

Swing Check, Conformed to JIS
Body Material: Bronze
Size: 1/4-3

G-10XJME (10K/150) G-PN16 XJME (PN16) PN16/10K



10XJME (10K/150) PN16 XJME (PN16)

ALUMINUM BUTTERFLY VALVE

316SS Disc, Replaceable EPDM Liner, Dew-Condensation Proof
Body Material: Aluminum Die-cast
Size: 2-6 (Lever), 2-12 (Gear)

G-150/200DJ (150/200) G-PN16DJ (PN16) PN16/150



150/200DJ (150/200) PN16DJ (PN16)

DUCTILE IRON BUTTERFLY VALVE

DI Disc, NBR Liner, Extended Stem
Body Material: Ductile Iron
Size: 2-8 (Lever), 2-24 (Gear)

*The details of specification are as per Kitz individual catalogs and drawings.