

COMMERCIAL AND INDUSTRIAL VALVES AND FITTINGS

CONDENSED CATALOG



Downstream
Thinking


It's all about Performance



**LEGEND
VALVE**

PRODUCT SPECIFICATIONS & SUBMITTAL SHEETS

AVAILABLE ONLINE



www.legendvalve.com
 1-800-752-2082

SUBMITTAL SHEET


JOB NAME _____
 JOB LOCATION _____
 CONTRACTOR _____
 ENGINEER APPROVAL _____


ITEM TAG _____
 PART NUMBER _____
 DATE _____
 DATE _____

FULL PORT BALL VALVE

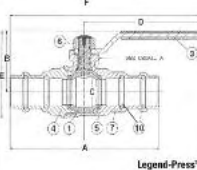
Legend-Press™

Press-to-connect and connections
 Available with assembled, on-line welded extension handles
 Open ball handle with pre-drilled hole
 1/2" to 2" Maximum 500 PSI, Cold Water, Oil, Gas
 1" to 2" Maximum 400 PSI, Cold Water, Oil, Gas
 Saturated Steam not recommended
 Maximum service temperature: 230 degrees Fahrenheit


Meets ANSI / NSF
 Standard # 61




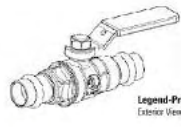
| PART | MATERIAL | SPECIFICATIONS |
|-------------------------|---|------------------------------|
| 1. Ball | Chrome-plated forged brass | ASTM B 163/316M UNS 316/316L |
| 2. Thrust Washer | TRU PTFE | Extruded 3M Duynex |
| 3. Handle | Extruded casted steel | ASTM A153 UNS 5-10000 |
| 4. End Adapter | Forged brass | ASTM B163/316M UNS 316/316L |
| 5. Seats | TRU PTFE | Extruded 3M Duynex |
| 6. Handle Nut | Extruded Casted Steel / Tempered Carbon | ASTM A153 UNS 5-10000 |
| 7. Body | Forged brass | ASTM B163/316M UNS 316/316L |
| 8. Gears | Chrome-plated forged brass | ASTM B 163/316M UNS 316/316L |
| 9. Stem O-ring (2) | Viton | Extruded Viton |
| 10. Socket O-ring (2) | EPDM | Extruded EPDM |
| 11. Anti-suction washer | TRU PTFE | Extruded 3M Duynex |



Legend-Press™
Detail A View



Legend-Press™
Detail B View



Legend-Press™
Exterior View

YOU MAY SEARCH BY:
ITEM NUMBER
MODEL NUMBER
OR CATALOG SECTION

The newly enhanced Legend Valve website enables our customers to readily access a wide range of fluid handling products suited for a myriad of applications.

Whether you are searching for a 2000 CWP Carbon or Stainless Steel Ball Valve or a 12" Thermoplastic Butterfly Valve, you'll find it here 24/7. Be sure to check our New Products section in order to find the latest valves and fittings. Legend is constantly offering new and innovative products designed to ensure your success.

Product Specifications

Search:

[About Us](#) [Products](#) [New Products](#)



AT:
www.legendvalve.com



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COMMERCIAL AND INDUSTRIAL CATALOG



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Go To: www.legendvalve.com
for updated product information



A Legendary Guarantee: Legend Valve & Fitting warrants each valve manufactured in its ISO-9002 facilities to be free of defects in materials and workmanship for a period of 5 years from the date of purchase when properly installed and operated under normal use and service. Should one of these valves be proven defective, Legend will pay directly to the installing contractor \$25.00 to help offset the cost of replacement in addition to replacing the valve. For complete details of this legendary warranty, please contact us.



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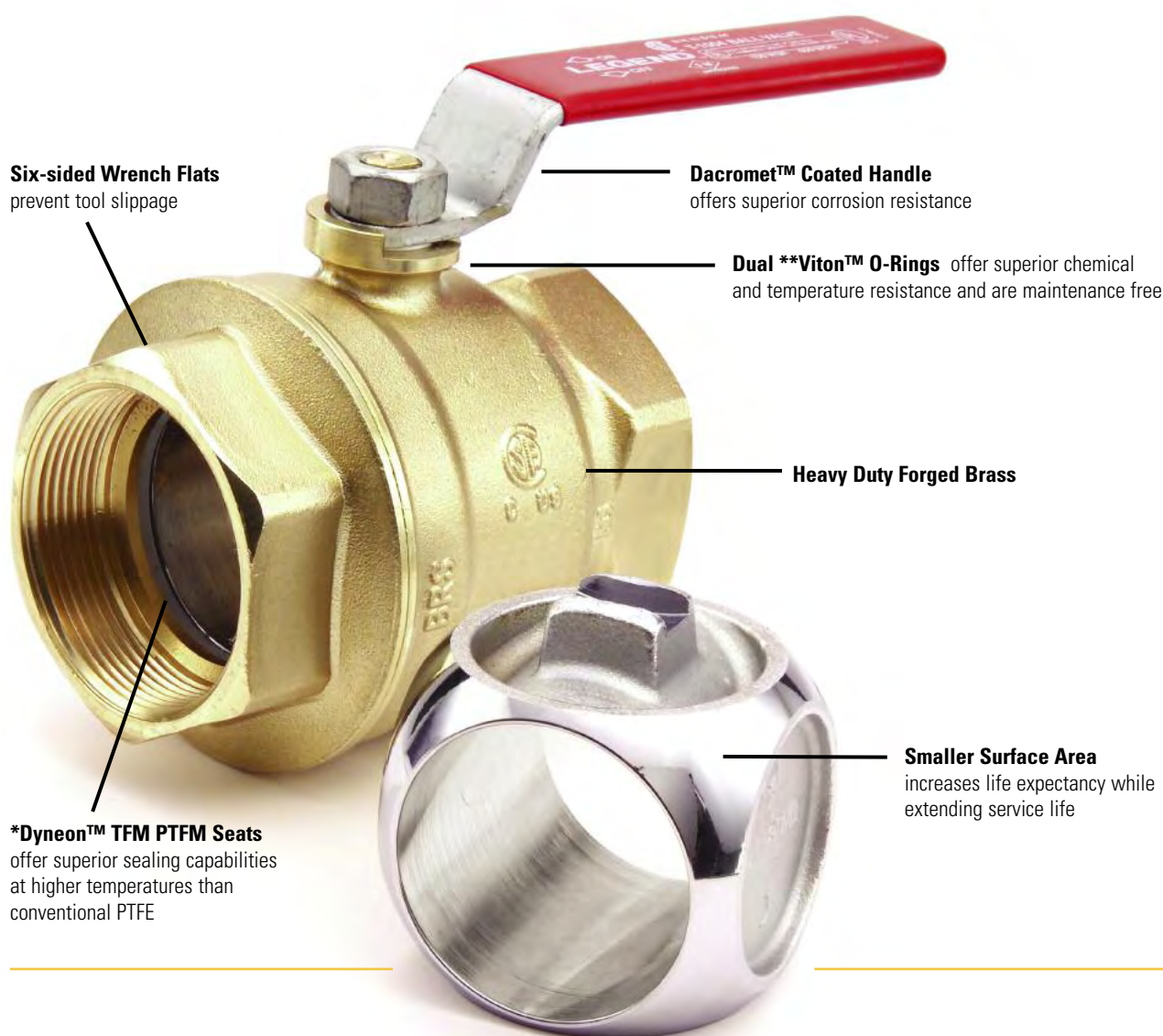
www.legendvalve.com

BALL VALVES

T-1004 BALL VALVE

The “CUBIC BALL” is the first innovation in ball valves in decades!

T-1004 ball valves are constructed of heavy-duty forged brass. They are designed for commercial and industrial use on steam, water, oil or gas applications. The heavy-duty blow-out proof stem utilizes two ***Teflon™ anti-friction washers and two **Viton™ O-rings. The T-1004's unique Cubic Ball design offers increased durability over traditional ball designs. Each Cubic Ball has been machined to eliminate 90% of the surface area that contacts the *Dyneon™ TFM PTFE seats. **This results in a 20% reduction in torque and increases the life expectancy of the valve by 50%.**



*Dyneon is a registered trademark of 3M Company

**Viton is a registered trademark of DuPont

***Teflon is a registered trademark of DuPont

BALL VALVES

T/S-901 BRONZE

ISO 9002



Full Port
Gland Follower Design

MSS SP-110
600 CWP
150 WSP

Blow-out proof stem
PTFE seats

Sizes: Threaded 1/4" to 3"
Solder 1/2" to 2"

T-1500 BRONZE

ISO 9002



3-Piece Full Port
Gland Follower Design

MSS SP-110
600 CWP
150 WSP

Blow-out proof stem
PTFE seats

Sizes: Threaded 1/2" to 2"

T/S-1001 FORGED BRASS

ISO 9002



CSA Certified to
ANSI/NSF 61

UL Listed

FM Approved

Full Port
O-Ring Design

MSS SP-110
600 CWP
150 WSP

Blow-out proof stem
*Dyneon™ TFM PTFE seats

Sizes: Threaded 1/8" to 4"
Solder 1/2" to 4"***

***4" S-1001 is Cast Brass and Conventional Port

T/S-1002 FORGED BRASS

ISO 9002



Full Port
Gland Follower Design

MSS SP-110
600 CWP
150 WSP

Blow-out proof stem
PTFE seats

Sizes: Threaded 1/4" to 3"
Solder 3/8" to 3"

Also Available: T-1002ST – 316 Stainless steel ball & stem

T/S-1004 FORGED BRASS

ISO 9002



CSA Certified to
ANSI/NSF 61

UL Listed

FM Approved

Full Port
O-Ring Design

MSS SP-110
600 CWP
150 WSP

Cubic Ball
Blow-out proof stem
*Dyneon™ TFM PTFE seats

Sizes: Threaded 1/2" to 4"
Solder 1/2" to 3"

T/S-800 FORGED BRASS

ISO 9002



UL Listed
NSF Approved

Reduced Port
Gland Follower Design

MSS SP-110
400 CWP
150 WSP

Blow-out proof stem
PTFE seats

Sizes: Threaded 1/4" to 4"
Solder 1/2" to 2"

*Dyneon is a registered trademark of 3M Company



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SPECIALTY BALL VALVES

T/S-2000 FORGED BRASS

ISO 9002



Full Port
Gland Follower Design

MSS SP-110
600 CWP
150 WSP

Blow-out proof stem
PTFE seats

Sizes: Threaded 1/4" to 4"
Solder 1/2" to 4"

CSA Certified
UL Listed
Meets ANSI / NSF 61-8

T-1002LD FORGED BRASS

ISO 9002



Full Port
Gland Follower Design

MSS SP-110
600 CWP
150 WSP

Blow-out proof stem
PTFE seats

Locking device

Sizes: Threaded 1/4" to 2"

Also Available: T-1002STLD
316 Stainless steel ball & stem
and Locking device

T/S-1002FLG BRASS

ISO 9002



Full Port Flanged Isolation Valve
Gland Follower Design

MSS SP-110
600 CWP
150 WSP

Blow-out proof stem
PTFE seats
Bolt set included

Sizes: Threaded 3/4" to 1-1/4"
Solder 3/4" to 1-1/4"

Also Available: T/S-2012RFLG BRASS
Drainable with
Rotating Flange



T-1001LD FORGED BRASS

ISO 9002



Full Port
O-Ring Design

MSS SP-110
600 CWP
150 WSP

Blow-out proof stem
*Dyneon™ TFM PTFE seats

Locking device

Sizes: Threaded 1/2" to 2"

CSA Certified to
ANSI/NSF 61

UL Listed
FM Approved

T-1002CC SPECIALITY - FORGED BRASS

ISO 9002



Full Port
Gland Follower Design

MSS SP-110
600 CWP (Body)
200 CWP rated end connections

Blow-out proof stem
PTFE seats

Cap & chain

Sizes: Threaded
3/4" FIP x 3/4" GHT

T-1005 BRONZE - VENTED

ISO 9002



Full Port
Gland Follower Design

MSS SP-110
600 CWP

Blow-out proof stem
PTFE seats

Locking device

Automatic Venting to atmosphere

Meets OSHA 1910.147

Sizes: Threaded 1/2" to 1"

*Dyneon is a registered trademark of 3M Company

SPECIALTY BALL VALVES

LEGEND-PRESS™



CONSISTENT QUALITY Legend-Press™ Maintenance Free Ball Valve.

The Legend-Press Ball Valve is an extension of the Legend T/S-1001 Series of Ball Valves that have been preferred by many contractors for years. These ball valves are maintenance free because of the dual Viton O-ring stem design that has no packing nut and gland assembly; therefore, eliminating call backs to tighten the nut.

The Legend-Press sockets, which are deeper than competitors, stabilize the tube when pressing the joint thus eliminating any possibility of movement or slippage. Moreover, two EPDM O-rings on either end adds greater assurance of a perfect seal with every press.



LEGEND-PRESS™ FORGED BRASS

ISO 9002



*Visit Legend's website
for additional sizes*

Full Port
O-Ring Design
MSS SP-110
1/2" - 3/4" 500 CWP
1" - 2" 400 CWP
230° F Maximum Temperature
Blow-out proof stem
*Dyneon™ TFM PTFE seats
Press-to-connect
Sizes: 1/2" to 2"

LEGEND-PRESS™ T-HANDLE FORGED BRASS

ISO 9002



Designed for use on
insulated piping systems

Full Port
O-Ring Design
MSS SP-110
1/2" - 3/4" 500 CWP
1" - 2" 400 CWP
230° F Maximum Temperature
Blow-out proof stem
*Dyneon™ TFM PTFE seats
Press-to-connect
Sizes: 1/2" to 1-1/4"



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SPECIALTY BALL VALVES

T/S-1100 FORGED BRASS - DRAINABLE

ISO 9002



Full Port
O-Ring Design

MSS SP-110
500 CWP

Blow-out proof stem
*Dyneon™ TFM PTFE seats

Drainable

Sizes: Threaded 1/2" to 1"
Solder 1/2" to 1"

T/S-1102 FORGED BRASS - DRAINABLE

ISO 9002



Full Port
Gland Follower Design

MSS SP-110
600 CWP

Blow-out proof stem
PTFE seats

Drainable

Sizes: Threaded 1/2" to 1"
Solder 1/2" to 1"

SPECIALITY END CONNECTIONS

T-1200 INSTA-LOC® FORGED BRASS

ISO 9002



Full Port
Push-to-Fit O-Ring Design

Meets the dimensional requirements of
MSS SP-110
230 CWP

**Meets NSF Standard 61 requirements

230° F Maximum Temperature

Blow-out proof stem
*Dyneon™ TFM PTFE seats

Sizes: CTS 1/2" to 1"

See page 22 for more details.

Designed
for use with
Copper, CPVC
& PEX tubing

S-1002P FORGED BRASS

ISO 9002



Full Port
Gland Follower Design

MSS SP-110
600 CWP
150 WSP

Blow-out proof stem
PTFE seats

Type L Tubing Ends

Sizes: 1/2" to 2"

Designed
for Press-to-Connect
connections

CARBON STEEL BALL VALVES

T-720 CARBON STEEL BARSTOCK

ISO 9002



1-Piece Reduced Port
Carbon Steel Barstock
304 Stainless Steel
Handle & Nut, Ball & Stem

MSS SP-110
2000 CWP
150 WSP

Blow-out proof stem
PTFE seats

Sizes: Threaded 1/4" to 2"

T-725 CARBON STEEL

ISO 9002



2-Piece Large Port
316 Stainless Steel Ball & Stem
304 Stainless Steel Handle & Nut

MSS SP-110
1/4"- 1" 2000 CWP
1-1/4"- 2" 1500 CWP
150 WSP

Blow-out proof stem
PTFE seats

Latch-lock handle

Sizes: Threaded 1/4" to 2"

*Dyneon is a registered trademark of 3M Company

*As tested by UPC/IAPMO

CARBON STEEL BALL VALVES

T-730 CARBON STEEL

ISO 9002



2-Piece Full Port
316 Stainless Steel Ball & Stem
304 Stainless Steel Handle & Nut
MSS SP-110
1/4" - 1" 2000 CWP
1-1/4" - 2" 1500 CWP
Blow-out proof stem
PTFE seats
Latch-lock handle
Sizes: Threaded 1/4" to 2"

ACCESSORIES

Handles for CARBON & STAINLESS STEEL Ball Valves



304 Stainless Steel Handles

Sizes:

| | |
|----------------|------------------------------|
| T-710 Tee | 1/4" to 2" |
| T-712 Oval Tee | 1/4" to 2" 1/4" to 1-1/4" |
| T-715 Oval Tee | 1/4" to 2" 1/4" to 1-1/2" |
| T-717 Oval Tee | 1/4" to 2" 1/4" to 1-1/4" |
| T-725 Oval Tee | 1/4" to 2" 1/4" to 1-1/2" |
| T-730 Oval Tee | 1/4" to 2" 1/4" to 1-1/4" |



STAINLESS STEEL BALL VALVES

T-710 STAINLESS STEEL INVESTMENT CAST

ISO 9002



1-Piece Reduced Port
316 Stainless Steel Body, Ball & Stem
304 Stainless Steel Handle & Nut
MSS SP-110
800 CWP
150 WSP
Blow-out proof stem
PTFE seats
Latch-lock handle
Sizes: Threaded 1/8" to 2"

T-712 STAINLESS STEEL INVESTMENT CAST

ISO 9002



2-Piece Full Port
316 Stainless Steel Body, Ball & Stem
304 Stainless Steel Handle & Nut
MSS SP-110
1000 CWP
150 WSP
Blow-out proof stem
PTFE seats
Latch-lock handle
Sizes: Threaded 1/4" to 4"

T-715 STAINLESS STEEL INVESTMENT CAST

ISO 9002



2-Piece Large Port
316 Stainless Steel Body, Ball & Stem
304 Stainless Steel Handle & Nut
MSS SP-110
1/4" - 1" 2000 CWP
1-1/4" - 2" 1500 CWP
150 WSP
Blow-out proof stem
Reinforced PTFE seats
Latch-lock handle
Sizes: Threaded 1/4" to 2"

T-717 STAINLESS STEEL INVESTMENT CAST

ISO 9002



3-Piece Full Port 4-Bolt
316 Stainless Steel Body, Ball & Stem
304 Stainless Steel Handle & Nut
MSS SP-110
1000 CWP
150 WSP
Blow-out proof stem
PTFE seats
Latch-lock handle
Sizes: Threaded 1/4" to 2"

GATE, GLOBE AND CHECK VALVES

BRONZE GATE VALVES

T/S-414 BRONZE

ISO 9002



Class 125
Screw-Over-Bonnet

125 WSP
200 CWP

Non-rising stem
Bronze body
Solid wedge

Integral seat

Sizes: Threaded 1/2" to 2"
Solder 1/2" to 2"

T/S-415 BRONZE

ISO 9002



Class 125
Screw-In-Bonnet

125 WSP
200 CWP

Non-rising stem
Bronze body
Solid wedge

Integral seat

Sizes: Threaded 1/4" to 4"
Solder 1/2" to 4"

T/S-417 BRONZE

ISO 9002



Class 125
Screw-In-Bonnet

MSS SP-80
125 WSP
200 CWP

Rising stem
Bronze body
Solid wedge

Integral seat

Sizes: Threaded 1/2" to 3"
Solder 1/2" to 3"

T-416 BRONZE

ISO 9002



Class 150
Screw-In-Bonnet

MSS SP-80
150 WSP
300 CWP

Rising stem
Bronze body
Solid wedge

Integral seat

Sizes: Threaded 1/2" to 2"

BRONZE GLOBE VALVES

T-421 BRONZE

ISO 9002



Class 125
Screw-In-Bonnet

125 WSP
200 CWP

Rising stem
Bronze body
Bronze disc

Integral seat

Sizes: Threaded 1/2" to 2"

T-422 BRONZE

ISO 9002



Class 150
Union Bonnet

MSS SP-80
150 WSP
300 CWP

Rising stem
Bronze body
Renewable PTFE disc

Integral seat

Sizes: Threaded 1/2" to 2"

BRONZE CHECK VALVES

T/S-453 BRONZE



Y-Pattern Check Valve
150 WSP
300 CWP
Bronze body
Bronze disc
Sizes: Threaded 1/2" to 2"
Solder 1/2" to 2"

T-450 BRONZE



In-Line Check Valve
200 CWP
Bronze body
Spring loaded
Buna-N seat
Sizes: Threaded 1/2" to 4"

T/S-455 BRONZE



In-Line Check Valve
MSS SP-80
250 CWP
Bronze body
Spring loaded
Buna-N seat
Sizes: Threaded 1/2" to 2"
Solder 1/2" to 2"

T-448 BRONZE

ISO 9002



Foot Valve
Bronze body
Spring loaded
Buna-N seat
Stainless steel strainer
Sizes: Threaded 3/4" to 4"

T-6800 & T-6801 Water Pressure Reducing Valves BRONZE



Water Pressure Reducing Valves
CSA, UPC/IAPMO, ASSE 1003 and
ANSI/NSF 61-8 Certified.
300 PSI.
Adjustable output range 25
to 75 PSI, Factory Preset at 50 PSI
Serviceable without removing
the entire valve
Sizes: 1/2", 3/4", 1"

The T-6801 (pictured) is the only compact PRV in its class with
a screen that can be removed without disassembly.

T-440 Anti Scald Mixing Valve FORGED BRASS



Anti-Scald Mixing Valves
ASSE 1016 and 1017
certified models
Temperature actuated
mixing function
Automatic anti-scald protection
Thermostatic sensor
Constant water temperature
Proportional function
Sizes: 1/2" to 1"

Additional models available

CAST IRON GATE & CHECK VALVES



IRON GATE VALVES

T-301 CAST IRON



Class 125
Non-Rising Stem Gate
IBBM
Conforms to MSS SP-70
125 WSP to 450° F
200 WOG Non-shock
Bronze trim
Class 125 Flanged ends
Bolted bonnet
Solid wedge
Replaceable seat rings
Sizes: 2" to 12"

T-303 CAST IRON



Class 125
Outside Screw & Yoke
IBBM
Conforms to MSS SP-70
125 WSP to 450° F
200 WOG Non-shock
Bronze trim
Class 125 Flanged ends
Bolted bonnet
Solid wedge
Replaceable seat rings
Sizes: 2" to 12"

IRON CHECK VALVES

T-311 CAST IRON



Class 125
Horizontal Swing
IBBM
Conforms to MSS SP-71
125 WSP to 450° F
200 WOG Non-shock
Bronze trim
Class 125 Flanged ends
Bolted cover
Replaceable seat and disc
Sizes: 2" to 8"

T-312 CAST IRON



Class 125
Twin Disk Silent Check Valve
Wafer Style
ANSI B16.1
Bronze disc
EPDM seat
Spring actuated
200 PSI/13.8 Bar non-shock cold
working pressure
Max Temp. 200° F/93° C
Sizes: 2" to 12"

STAINLESS STEEL GATE, GLOBE & CHECK VALVES

T-751 STAINLESS STEEL INVESTMENT CAST



Gate Valve
Screw-In-Bonnet
316 Stainless Steel

125 WSP
600 CWP

Investment cast
Non-rising stem
Cast iron handle

Sizes: Threaded 1/2" to 2"

T-752 STAINLESS STEEL INVESTMENT CAST



Globe Valve
Screw-In-Bonnet
316 Stainless Steel

125 WSP
600 CWP

Inserted bonnet
Rising stem
Metal-to-metal seat
Cast iron handle

Sizes: Threaded 1/2" to 2"

T-750 STAINLESS STEEL INVESTMENT CAST



Swing Check Valve
316 Stainless Steel
Body & Disk

125 WSP
600 CWP

Threaded ends

Sizes: Threaded 1/2" to 2"

T-755 STAINLESS STEEL INVESTMENT CAST



In-Line Check Valve
304 Stainless Steel

250 CWP

Spring loaded
*Viton™ seat

Sizes: Threaded 1" to 1-1/4"

T-756 STAINLESS STEEL

ISO 9002



Foot Valve
304 Stainless Steel

250 CWP

Spring loaded
Buna-N seat

304 Stainless steel strainer

Sizes: Threaded 1" to 1-1/4"



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BUTTERFLY VALVES

All Legend Butterfly Valves are Ductile Iron, Epoxy Coated and 100% Factory Tested

Each Legend butterfly valve uses our improved lever handle assembly.

The hub is fastened to the body while the lever handle fits onto the square stem shaft. The lever's torque is isolated from the hub via anti-friction washer. The lever handle also features a push-down latch vs. a pull-up latch design.



T-335AB, T-337AB DUCTILE IRON



Please contact Legend for
Additional Disk Options

Wafer Style Lever Operated
MSSSP-67
API 609
200 WOG Non-shock
Ductile Iron body
Bubble tight seal
Extended neck
Bi-directional flow
10-position lever handle
EPDM (T-335) or BUNA (T-337) seat
Aluminum bronze disc
Sizes: 2" to 12"

T-335AB-G, T-337AB-G DUCTILE IRON



Please contact Legend for
Additional Disk Options

Wafer Style Gear Operated
MSSSP-67
API 609
200 WOG Non-shock
Ductile Iron body
Bubble tight seal
Extended neck
Bi-directional flow
EPDM (T-335) or BUNA (T-337) seat
Aluminum bronze disc
Sizes: 2" to 12"

T-365AB, T-367AB DUCTILE IRON



Please contact Legend for
Additional Disk Options

Lug Style Lever Operated
Suitable for Dead End Service
MSSSP-67
API 609
200 WOG Non-shock
Ductile Iron body
Heavy duty construction
Bubble tight seal
Extended neck
Bi-directional flow
10-position lever handle
Dead-end application
EPDM (T-365) or BUNA (T-367) seat
Aluminum bronze disc
Sizes: 2" to 12"

T-365AB-G, T-367AB-G DUCTILE IRON



Please contact Legend for
Additional Disk Options

Lug Style Gear Operated
Suitable for Dead End Service
MSSSP-67
API 609
200 WOG Non-shock
Ductile Iron body
Heavy duty construction
Bubble tight seal
Extended neck
Bi-directional flow
Dead-end application
EPDM (T-365) or BUNA (T-367) seat
Aluminum bronze disc
Sizes: 2" to 12"

Gear Operator Only



Gear Operator
Includes aluminum handwheel

Gear Ratios
2"- 6" operators – 24:1
8"-10" operators – 32:1
12" operators – 50:1

Y-STRAINERS

BRONZE Y-STRAINERS

T/S-15 BRONZE



Optional 40
and 80 mesh
screens available

Y-Strainer

150 WSP
300 WOG

304 stainless steel 20 mesh screen*

Closure plug furnished
Can be installed vertically**
or horizontally

Sizes: Threaded 1/4" to 3"
Solder 1/2" to 3"

*Sizes: 2-1/2" to 3" use 1/16"
perforated strainers.

T/S-16 BRONZE COMPACT



Optional 40
and 80 mesh
screens available

Compact Pattern Y-Strainer

150 WSP
300 WOG

304 stainless steel 20 mesh screen

Untapped screen cap
Can be installed vertically**
or horizontally

Sizes: Threaded 1/2" to 2"

CAST IRON Y-STRAINERS

T-19 CAST IRON



*Sizes: 2" to 4" are 1/16"
Sizes: 5" to 8" are 1/8"

Class 125

Flanged Y-Strainer

125 WSP to 450° F
200 WOG non-shock

Class 125

304 stainless steel perforated
strainer*

Closure plug furnished

Can be installed vertically**
or horizontally

Sizes: 2" to 8"

T-17 CAST IRON



*Sizes: 2-1/2" to 3" use 1/16"
perforated strainers.

Y-Strainer

250 WSP
500 WOG

304 stainless steel 20 mesh screen*

Closure plug furnished

Can be installed vertically**
or horizontally

Sizes: Threaded 1/4" to 3"

STAINLESS STEEL Y-STRAINERS

T-758 STAINLESS STEEL

ISO 9002



Y-Strainer

150 WSP
600 WOG

316 stainless steel body

304 stainless steel 1/32"
perforated strainer

Closure plug furnished

Can be installed vertically**
or horizontally

Sizes: Threaded 1/2" to 2"

REPLACEMENT SCREENS & STRAINERS

STAINLESS STEEL Screens & Strainers



Replacement 20, 40 & 80 Mesh Screen

Stainless Steel - AISI 304

Sizes 1/4" to 2"

Replacement perforated strainer

Stainless Steel - AISI 304

Sizes 2-1/2" to 8"

THERMOPLASTIC VALVES



Legend thermoplastic valves provide a dependable and economical way to service a variety of fluid handling applications. Our valves are for use in chemical processing, sewage and waste water treatment systems, swimming pools, vacuum services, chilled water lines, deionized water lines, industrial plating, food processing, corrosive liquids, fertilization and in many, many more applications. In many cases thermoplastic valves will out perform metal valves with respect to corrosion, abrasion and lower installation cost. But should the job specifications require a mixture of metal valves and thermoplastic valves you can now stay with just one brand name. Look below to see our wide variety of models, sizes and end connections.

CPVC BALL VALVES

S-605/S-606

ISO 9002



CPVC Compact Ball Valve

NSF approved
Pressure Rating: 150 PSI at 73° F
Max Service Temp: 180° F
CTS solvent weld ends
*Teflon™ seats
EPDM stem O-ring
Sizes 1/2"-1" are Full Port
Bone color CPVC resin
Sizes: Solvent 1/2" to 2"

Also available S-606 Drainable

Sizes: Solvent 1/2" to 1"

S-607

ISO 9002



CPVC Compact Ball Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 180° F
Schedule 80 solvent weld ends
*Teflon™ seats
EPDM stem O-ring
Light grey color CPVC resin
Sizes: Solvent 1/2" to 2"

*Teflon is a registered trademark of DuPont

PVC BALL VALVES

T/S-603

ISO 9002



PVC True Union Ball Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

Fits schedule 40 or 80 PVC Pipe

Threaded or solvent ends included***

*Teflon™ seats
EPDM O-rings

Grey color UPVC resin

Sizes: Threaded 1/2" to 4"
Solvent 1/2" to 4"

***Threaded adaptors for
Sizes 2-1/2" to 4" sold
separately

**Also available with **Viton O-rings
(Model T/S-603V)**

**Sizes: Threaded 1/2" to 2"
Solvent 1/2" to 2"**

S-643

ISO 9002



PVC Flanged True Union Ball Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

Fits schedule 40 or 80 PVC pipe

Class 125 Flanged Ends

*Teflon™ seats
EPDM O-rings

Grey color UPVC resin

Sizes: 1/2" to 4"

T/S-645

ISO 9002



PVC Single Union Ball Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

Fits schedule 40 or 80 PVC pipe

*Teflon™ seats
EPDM O-rings

Grey color UPVC resin

Sizes: Threaded 1/2" to 2"
Solvent 1/2" to 2"

T/S-602

ISO 9002



Grey PVC Compact Ball Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

NSF Approved

Fits schedule 40 or 80 PVC pipe

*Teflon™ seats
EPDM O-rings

Grey color UPVC resin

Sizes: Threaded 1/2" to 2"
Solvent 1/2" to 2"

T/S-600

ISO 9002



White PVC Compact Ball Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

NSF approved

EPDM seats
EPDM stem O-ring

White color PVC resin

Sizes: Threaded 1/2" to 2"
Solvent 1/2" to 2"

T/S-601

ISO 9002



White PVC Compact Ball Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

EPDM seats
EPDM stem O-ring

White color PVC resin

Sizes: Threaded 1/4" to 4"
Solvent 1/2" to 4"

*Teflon is a registered trademark of DuPont

**Viton is a registered trademark of Dupont



QUALITY AT EVERY TURN™

1-800-752-2082

www.legendvalve.com

PVC BUTTERFLY VALVES

S-650

ISO 9002



Lever Operated PVC Butterfly Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

Wafer style
Bubble tight seal
Bi-directional flow

EPDM seat
EPDM O-rings

Grey color UPVC resin

Sizes: 2" to 8"

S-651

ISO 9002



Gear Operated PVC Butterfly Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

Wafer style
Bubble tight seal
Bi-directional flow

EPDM seat
EPDM O-rings

Grey color UPVC resin

Sizes: 8" to 12"

PVC CHECK VALVES

T/S-611

ISO 9002



NOT SUITABLE
FOR COMPRESSED
AIR SERVICE

PVC In-Line Check Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

Fits schedule 40 or 80 PVC pipe
1/2 lb. Stainless steel spring
EPDM seal

Can be installed vertically
or horizontally

White color PVC resin

Sizes: Threaded 1/2" to 2"
Solvent 1/2" to 2"

S-640

ISO 9002



PVC Backwater Valve

UPC/IAPMO Listed
IPC Listed

For DWV installation at pressures
less than 50 PSI

Access cap
Neoprene O-rings

Sizes: Solvent 1-1/2" to 6"

**Also available with 16"
access sleeve & lid
(Model: S-641)**

Sizes: Solvent 2", 3" & 4"

ABS CHECK VALVES

T/S-655

ISO 9002



PVC Ball Check Valve

Pressure Rating: 150 PSI at 73° F
Max Service Temp: 140° F

Fits schedule 40 or 80 PVC pipe
EPDM seal

Grey color UPVC resin

Sizes: Threaded 1/2" to 2"
Solvent 1/2" to 2"

**Can be converted to a Foot Valve
by the addition of an optional
UPVC Screen**

S-660

ISO 9002



ABS Backwater Valve

For DWV installation at pressures
less than 50 PSI

Access cap
Neoprene O-rings

Sizes: Solvent 3" & 4"

**Also available with 16"
access sleeve & lid
(Model: S-661)**

Sizes: Solvent 3" & 4"

PIPE FITTINGS AND NIPPLES

WROT COPPER FITTINGS

Wrot Copper Pressure Fittings

ISO 9002

Legend wrot copper pressure fittings are packaged in inner-pack bar-coded bags for ease in stocking and to prevent contamination during storage.

Available in sizes 1/8" through 2" in most configurations, and through 4" in others, there are more than 432 SKU's available, over fifteen different configurations.

All configurations can be oxygen cleaned, bagged and tagged.



Legend wrot copper pressure fittings comply with the following specifications:

| | |
|---------------------------------------|---|
| ANSI / ASME B16.22 | Wrot copper and copper alloy solder joint pressure fittings |
| MSS SP-104 | Wrot copper solder joint pressure fittings |
| ASTM B152 Alloy C11000 | Standard specification for copper sheet, strip, plated rolled bar |
| ASTM B75 Alloy C12200 Alloy C10200 | Standard specification for seamless round copper tube for general engineering applications. |

Refer to Price Sheet available on our website www.legendvalve.com for complete list of sizes

MALLEABLE PIPE FITTINGS – BLACK & GALVANIZED

Class 150 Threaded Malleable Pipe Fittings

ISO 9002

Legend Class 150 threaded malleable pipe fittings are individually pressure-tested.

All fittings are packaged in double-corrugated, oil-resistant, boxes that are clearly marked. Available in sizes 1/8" through 6", over nineteen configurations, in either black or galvanized.



Legend Class 150 malleable pipe fittings comply with the following specifications:

| | |
|---------------------|--|
| ASTM A197 | Standard specification for cupola malleable iron |
| ASTM A153 | Standard specification for zinc coating (hot-dip) on iron and steel hardware |
| ANSI B16.3 | Malleable iron threaded fittings |
| ANSI B16.14 | Ferrous pipe plugs, bushings and locknuts with pipe threads |
| ANSI B16.39 | Malleable iron threaded pipe unions |
| ANSI / ASME B1.20.1 | Pipe threads— general purpose (inch) |

Refer to Price Sheet available on our website www.legendvalve.com for complete list of sizes



QUALITY AT EVERY TURN™

1-800-752-2082

www.legendvalve.com

BRONZE FITTINGS

Class 125 Threaded Bronze Pipe Fittings

ISO 9002

Legend Class 125 threaded bronze pipe fittings are individually pressure-tested

All fittings are packaged in sturdy, oil-resistant inner and master cases that are clearly marked. Available in sizes 1/8" through 4" over eighteen configurations.

All fittings can be furnished with a smooth, durable chrome plated finish. Oxygen cleaned, bagged and tagged services are also available.



Legend Class 125 threaded bronze pipe fittings comply with the following specifications:

| | |
|---------------------|---|
| ANSI / ASME B16.15 | Cast bronze threaded fittings |
| ASTM B62 | Standard specification for composition bronze or ounce metal castings |
| ANSI / ASME B1.20.1 | Pipe threads— general purpose (inch) |

Refer to Price Sheet available on our website www.legendvalve.com for complete list of sizes

NIPPLES

Schedule 40 Black, Galvanized and Red Brass Nipples

ISO 9002

Legend Schedule 40 black, galvanized and red brass nipples are constructed from seamless pipe lengths cut and threaded at both ends at half-inch incremental lengths from Close to the 6" length, and whole-inch increments from 6" to 12".

Available pipe diameters are from 1/8" to 4". Black and galvanized cut-length pipe are also available, in 18", 24", 30", 36", 48", 60" and 72" lengths, in pipe diameters 1/2" through 2".

1/2" through 1" black and galvanized nipples are also available in 66-pack assortments and nipple runs.

Red brass nipples are also available chrome plated.

Legend Schedule 40 black, galvanized and red brass nipples comply with the following specifications:

| | |
|---------------------|--|
| ASTM B687-99 | Standard specification for brass, copper and chromium-plated pipe nipples. |
| ASTM A53 | Standard specification for pipe, steel, black and hot-dipped zinc coated, welded and seamless. |
| ASTM A123 | Standard specification for zinc coating galvanization, hot-dip application. |
| ANSI B36.1 | Welded and seamless wrought steel pipe |
| ANSI / ASME B1.20.1 | Pipe threads— general purpose (inch) |



Refer to Price Sheet available on our website www.legendvalve.com for complete list of sizes

NO HUB COUPLINGS

Join Cast Iron Soil Pipe,
No-Hub Fittings or PVC!



Legend No-Hub Couplings are used in a variety of piping systems including vent, waste, sanitary, and storm drain systems. No-Hub is a mechanical coupling that replaces the use of the traditional hub and spigot joint used in many piping applications.

No-Hub couplings allow No-Hub pipe and fittings to be installed quickly, absorb vibration and withstand deflection. They can be installed above and below ground.

No Hub Coupling

ISO 9002



No Hub Coupling

Comply with;
CSA
UPC/APMO
CISPI
ASTM
standards

Neoprene gaskets

Stainless steel shields
and band clamps

Sizes: 1-1/2" – 10"

No Hub Reducing Couplings

ISO 9002



No Hub Reducing Couplings

Comply with;
CSA
UPC/APMO
CISPI
ASTM standards

Neoprene gaskets

Stainless steel shields
and band clamps

Sizes: 2" x 1-1/2",
3"x 2", 4"x 2",
4"x 3"

Heavy Duty No Hub Couplings

ISO 9002



Heavy Duty No Hub Couplings

Comply with;
CSA
UPC/APMO
CISPI
ASTM standards

Neoprene gaskets

Stainless steel shields
and band clamps

Sizes: 2" – 10"

SPECIALTY PRODUCTS

4"
Dielectric
Union



DIELECTRIC FITTINGS

T-575



Dielectric Nipples

Max Temp 180° F

ABS Plastic insert

NOT RECOMMENDED
FOR HYDRONIC
HEATING APPLICATIONS

Refer to Price Sheet
for Sizes

T-578



Dielectric Couplings

125 CWP

Max Temp 180° F

Cotton reinforced
phenolic resin insert

Sizes: 1/2" to 2"

T-571 FORGED STEEL



Dielectric Union Galvanized FIP x Brass Sweat

Conforms to ANSI
B16.39

200 PSI

Max Temp 180° F

Galvanized Forged
Steel

EPDM Gasket

Refer to Price Sheet
for Sizes

T-572 FORGED STEEL



Dielectric Union Galvanized FIP x Galvanized FIP

Galvanized Forged
Steel

EPDM Gasket

Sizes: 1/2" to 2"

T-573 FORGED STEEL



Dielectric Union Galvanized FIP x Brass FIP

Galvanized Forged
Steel

EPDM Gasket

Sizes: 1/2" to 1"

T-574 FORGED CARBON STEEL



Gas Service Dielectric Union Black

Galvanized Forged
Steel

EPDM Gasket

Sizes: 1/2" to 2"

DIELECTRIC ACCESSORIES

Plastic Grommet For 4" T-571



5/8" Grommet

Rubber Gaskets



EPDM Rubber Gaskets

Sizes: 1/2" to 4"

Gaskets & Inserts for Steam



Steam Gaskets & Inserts

Max Temp 330° F

Sizes: 1/2" to 4"

SPECIALTY PRODUCTS

Compression Repair Couplings



Compression Repair Couplings
Available in Galvanized Malleable
Iron or Brass

125 CWP
Max Temp 200° F

Long Pattern

Sizes: Galvanized 1/2" to 2" (IPS)

Brass 3/8" to 1-1/2" (IPS)
1/2" to 2" (CTS)

Compression Repair Couplings

ISO 9002



Compression Repair Couplings
Available in PVC or CPVC

Pressure Rating: 150 PSI at 73° F
Max Service Temp: PVC 140° F
CPVC 180° F

Long Pattern

CPVC are NSF approved

Sizes: PVC 1/2" to 6" (IPS)
CPVC 1/2" to 3/4" (CTS)

PVC Expansion Repair Couplings



Expansion Repair Couplings
Available in PVC

Pressure rating: 150 PSI @ 73° F
Max service temp: 140 F

Adjustable spigot end
Buna-N O-ring

White color PVC resin

Sizes: spigot x socket 1/2" to 2"

T-30, T-31, T-32 Float Valve BRONZE

ISO 9002



Float Valves Male or Female
Inlet x Male or Plain Outlet

125 CWP

Buna-N Seat

*Adjustable float rod arm

Sizes: 3/8" to 2"

*Float rods and floats sold separately

Tankless Water Heater Isolation Valve Kit BRASS



Tankless Water Heater
Isolation Valves Kit (Pair)

Full port ball valve design

Integral drain valve
w/tethered cap

Union connections

PRV included

Sizes: 3/4"

Square Head Plugs BRASS



Raised or Countersunk Square
Head Plugs

Southern Code
Cored, cleanout style

Sizes: 1-1/4" to 8"

INSTA-LOC® VALVES & FITTINGS

Cut, Prep, and Push! It's That Simple.

Introducing Legend's INSTA-LOC® push-fit valves and fittings. Insta-Loc is engineered for connection to copper, CPVC, and PEX tubing in seconds. Installing a joint with INSTA-LOC is the best alternative to solder, glue, or crimping for a permanent connection designed to last a lifetime. Installation time is dramatically reduced. INSTA-LOC decreases the amount of time to complete a connection by a minimum of 60% versus soldering a copper fitting. Valves and fittings can be installed on wet or dry piping systems, installed effortlessly, and can be tested immediately.

INSTA-LOC valves and fittings are manufactured from an ASTM forged brass alloy making them lighter and stronger than traditional cast bronze construction. They are also 100% pressure tested. The result is higher quality and greater reliability. INSTA-LOC is simple requiring no additional materials beyond the fitting or valve for permanent connection to copper or CPVC. PEX installations require the addition of an insert.



T-1200 INSTA-LOC® FORGED BRASS

ISO 9002

Full Port Push-Fit Ball Valve

Meets the dimensional requirements of
MSS SP-110
230 CWP
***NSF Standard 61 requirements
230° F Maximum Temperature

Blow-out proof stem
*Dyneon™ TFM PTFE seats

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: 1/2" - 1"



Patent Pending

*Dyneon in a registered trademark of 3M Company

**PEX requires an insert stiffener - Page 24

***As tested by UPC/IAPMO

INSTA-LOC® FITTINGS

INSTA-LOC® 90° Elbow

ISO 9002



Push-Fit 90° Elbow

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 1/2" - 1"

INSTA-LOC® Tee

ISO 9002



Push-Fit Tee

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 1/2" - 1"

INSTA-LOC® Coupling

ISO 9002



Push-Fit Coupling

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 1/2" - 1"

INSTA-LOC® Drop Ear Elbow

ISO 9002



Push-Fit Drop Ear Elbow

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 1/2"

INSTA-LOC® Reducing Tee

ISO 9002



Push-Fit Reducing Tee

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 1/2" - 3/4"

INSTA-LOC® FIP Adapter

ISO 9002



Push-Fit FIP Adapter

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 1/2" - 3/4"

*As tested by UPC/IAPMO

**PEX requires an insert stiffener - Page 24

INSTA-LOC® FITTINGS

INSTA-LOC® MIP Adapter

ISO 9002



Push-Fit MIP Adapter

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 1/2" - 3/4"

INSTA-LOC® Reducing coupling

ISO 9002



Push-Fit Reducing coupling

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 1/2" - 1"

INSTA-LOC® Cap

ISO 9002



Push-Fit Cap

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 1/2" - 1"

INSTA-LOC® Reducing Elbow

ISO 9002



Push-Fit Reducing Elbow

*Meets NSF Standard 61 requirements

Pressure rated to 230 PSI @ 230° F

Forged Brass

Compatible with Copper, CPVC, and PEX** Tubing

Sizes: Push-Fit 3/4" x 1/2"

INSTA-LOC® Repair Kit

ISO 9002



Push-Fit Repair Kit

Includes grip, guide and O-ring for one end connection.

Sizes: 1/2" to 1"

INSTA-LOC® PEX Insert



PEX Insert

For use on PEX tubing with INSTA-LOC® Fittings. Only ASTM F877 & F876 PEX tubing with a non-external oxygen barrier may be used in INSTA-LOC fitting.

*As tested by UPC/IAPMO

**PEX requires an insert stiffener - Above

CROSS-REFERENCE CHART

Detailed information on the Legend Products listed below is searchable on our website www.legendvalve.com using any of the model numbers in the chart (See the inside front cover)

| VALVE TYPE | LEGEND | APOLLO | KITZ | MILWAUKEE | NIBCO | STOCKHAM |
|---|--------------|---------|---------|-------------------|--------------|-----------------------------|
| Bronze Ball-2pc./full port/gland follower | T/S-901 | 77C | 68/69 | BA-400*/BA-450* | T/S-580-70* | T-285* / S-285* |
| Forged Brass Ball-2pc./full port/O-ring | T/S-1001 | | 58/59 | BA-475B*/BA-485B* | T/S-FP-600* | |
| Forged Brass-2pc./full port/gland follower | T/S-1002 | 64 | | BA-475B*/BA-485B* | | T-255-FB-P-UL/S-255-FB-P-UL |
| Forged Brass-2pc./full port/gland follower | T/S-2000 | 94A | | | | |
| Forged Brass Ball-2pc./full port/cubic ball | T/S-1004 | | | | | |
| Bronze Ball-3pc./full port/gland follower | T-1500 | 82-100 | 62* | BA-300* | T-595-Y | T-3595 |
| Forg. Brass Ball-2pc./full port/SS trim | T-1002ST | | 68M/69M | BA-400S* | T-585-70-66* | |
| Forg. Brass Ball-full port/hose cap chain | T-1002CC | 78-100 | 68C/69C | BA-100H* | T-585-70-HC* | T-285-BR-R-HC* |
| Forg. Brass Ball-full port/press-to-connect | Legend Press | 77W | | BA-480* | PF-FP-600 | |
| Forg. Brass Ball-full port/push-to-connect | T-1200 | | | | | |
| Carbon Steel Ball-1pc./conv. port/gland follower | T-720 | 93-100 | 50 | 10CS* | T-570-CS | T-1802-CB* |
| Carbon Steel Ball-2pc./full port | T-730 | 89-100 | 49M | 20CSOR* | T-580-CS | T-2852-CS* |
| Stainless Steel Ball-1pc./conv. port/gland follower | T-710 | 96-100* | 52 | 10SS* | T-560-S6* | T-1802-SS* |
| Stainless Steel Ball-2pc./full port/gland follower | T-712 | 76F | 39* | 20SS* | T-580-S6 | T-2852-SS* |
| Stainless Steel Ball-3pc./full port/gland follower | T-717 | 86R-100 | | 30SS* | T-595-S6 | T-3951-SS* |
| Bronze Gate-NRS/Class 125 | T/S-415 | | 40/41 | 105*/115* | T/S-113 | B-100*/B-108* |
| Bronze Gate-RS/Class 125 | T/S-417 | | 24/44 | 1152* | T/S-111 | B-100*/B-108* |
| Bronze Gate-RS/Class 150 | T-416 | | 25/45 | 1150* | T/S-131 | B-122* |
| Bronze Globe-Class 125 | T-421 | | 11//12 | 502 | T-211 | B-16 |
| Bronze Globe-union bonnet/Class 150 | T-422 | | 2 | 590T* | T/S-235 | B-22-T |
| Bronze Swing Check-Class 150 | T/S-453 | | 29/30 | 515*/1515* | T/S-433 | B-321 |
| Bronze In-Line Check-Spring Loaded | T/S-455 | 61-500 | 36/26 | 548B*/1548B* | T/S-480* | |
| Iron Gate-NRS/IBBM/Class 125 | T-301 | | 75* | F-2882A | F-619 | G-612* |
| Iron Gate-OS&Y/IBBM/Class 125 | T-303 | | 72 | F2885A | F-617-0 | G-623* |
| Iron Swing Check-IBBM/Class 125 | T-311 | | 78 | F2974M* | F-918-B | G-931* |
| CI Twin Disc Silent Check-Class 125 | T-312 | | 7022 | 8800* | W-920-W | WG-970* |
| Stainless Steel Gate-Class 125 | T-751 | | 31 | | | |
| Stainless Steel Globe-Class 125 | T-752 | | 33 | | | |
| Stainless Steel Swing Check-Class 125 | T-750 | | 34 | | | |
| Stainless Steel In-Line Check-Class 125 | T-755 | | | | | |
| Ductile Iron Butterfly-wafer/lever operated | T-335 | 141-1 | 5122 | CW-223-EC* | WC-2000-3 | LG-512* |
| Ductile Iron Butterfly-wafer/gear operated | T-335-G | 141-2 | 5122G | CW-323-EC* | WC-2000-5 | LG-522* |
| Ductile Iron Butterfly-lug/lever operated | T-365 | 143-1 | 6122 | CL-223-EC* | LC-2000-3 | LG-712* |
| Ductile Iron Butterfly-lug/gear operated | T-365-G | 143-2 | 6122G | CL-323-EC* | LC-2000-5 | LG-722* |

*This item's features are not an exact match to our model. Please contact Legend to verify compatibility for your application.

ALL ORDERS ARE SHIPPED IN 24 HRS

NO MINIMUM ORDER



NO RESTOCKING FEES

99% FILL RATE

Guaranteed!



ERROR FREE TRANSACTIONS



Serving all of your Commercial Needs.

**Downstream
Thinking**
It's all about Performance

Legend Valve & Fitting, Inc.
51245 Filomena Drive
Shelby Township, MI 48315
1-800-752-2082
www.legendvalve.com

LT-CIC1008

