

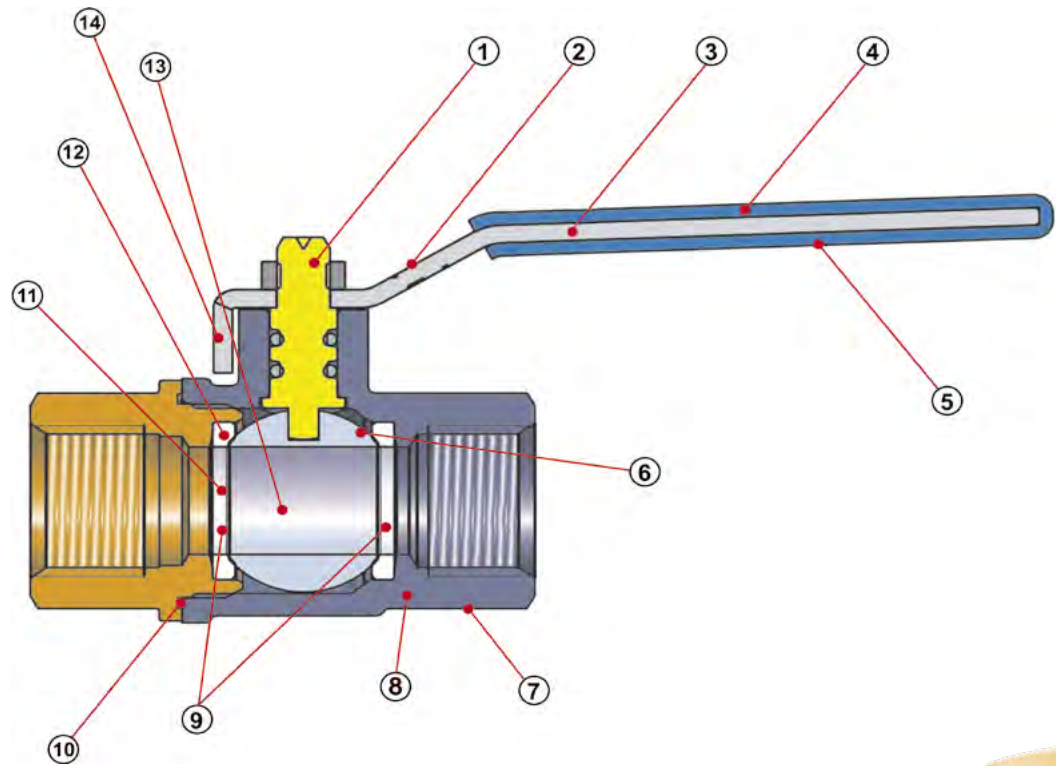
PRODUCT SELECTION



RuB, Inc.

MEETING STANDARDS IS OUR STANDARD





- 1) Blowout-proof stem on all sizes
- 2) Geomet® protective handle plating
- 3) Handle can be disassembled while valve is under pressure
- 4) Indelible laser marking
- 5) Longer and more robust handle with thicker PVC dip coating
- 6) Greater contact between ball and seats to ensure tightness at low pressure and longer life
- 7) Date code to allow batch traceability
- 8) Most products rated at 600 PSI CWP
- 9) Dual sealing system to operate in either direction
- 10) Patented metal-to-metal sealing at body/end-cap joint in addition to sealant
- 11) Ball seats with flexible lip design
- 12) Virgin self-lubricating PTFE seats for constant performance
- 13) Full port on most configurations
- 14) Handle stops on body to avoid stress at stem



PACKING GLAND OPTION



Go to www.rubinc.com/approvals to learn which approvals and compliances apply to specific valves.

Approvals & Compliances

Our products meet the highest standards and are approved by the main laboratories and quality agencies around the world.



Factory Mutual Research Corporation



Underwriter Laboratories Inc.



CSA International for Drinking Water to NSF/ANSI 61 - NSF/ANSI 372



CSA - Canadian Standards Association



ROHS



Deutsche Vereinigung des Gas und Wasserfaches e.V. Technisch-wissenschaftlicher Verein



Deutsche Vereinigung des Gas und Wasserfaches



Schweizerischer Verein des Gas und Wasserfaches



Attestation de Conformité Sanitaire



Система сертификации ГОСТ Р Госстандарт России



Федеральная служба по надзору в сфере защиты прав потребителей и благополучия человека



Water Regulations Advisory Scheme



British Standards Institution



Kiwa - Swedcert



OSHA Compliant



The Australian Gas Association



GAS**S.95 NPT****1/4" - 4"**

Quality:	Maintenance-free	Options:	T-handle, Stubby handle, Lockable handle
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI up to 2" - 450 PSI over 2"	
Handle:	Lever	-40/+350°F	

**S.95 NPT**

nickel plated

1/4" - 4"

Quality:	Nickel plated, Maintenance-free	Options:	T-handle, Stubby handle, Lockable handle
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI up to 2" - 450 PSI over 2"	
Handle:	Lever	-40/+350°F	

**S.195 NPT****3/8" - 1"**

Quality:	Maintenance-free	Options:	T-handle, Flare
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Standard port	450 PSI	
Handle:	Wedge handle	-40/+350°F	

**S.80 NPT****3/4" - 2"**

Quality:	Maintenance-free	Options:	MxF
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI	
Handle:	Lockwing	-40/+350°F	

**S.80**

surepass

3/4" - 1"

Quality:	Maintenance-free	Options:	Dielectric union end long or short pattern
Thread:	NPT female by dielectric union female threads (insulated only for 3/4")	Working Pressure and Temperature:	
Flow:	Full port, Bypass port	175 PSI	
Handle:	Lockwing	-40/+350°F	

**S.80 NPT**

dielectric

3/4" - 1 1/4"

Quality:	Maintenance-free	Options:	Dielectric union end long or short pattern
Thread:	NPT female by dielectric union female threads	Working Pressure and Temperature:	
Flow:	Full port	600 PSI	
Handle:	Lockwing	-40/+350°F	

**S.92 NPT****1/4" - 4"**

Quality:	Adjustable packing gland	Options:	T-handle, Lockable handle, MxF
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI up to 2", 450 PSI over 2" (150 WSP steam rated)	
Handle:	Lever	-40/+366°F	

**S.92 MF****1/4" - 4"**

Quality:	Adjustable packing gland	Options:	T-handle, Lockable handle
Thread:	NPT, MxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI up to 2", 450 PSI over 2" (150 WSP steam rated)	
Handle:	Lever	-40/+366°F	

**S.82 NPT**

side drain

1/2" - 2"

Quality:	Maintenance-free	Options:	T-handle, Stubby handle, Lockable handle
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port, Side tap port	600 PSI	
Handle:	Lever	-40/+350°F	

**S.42**

solder ends

1/2" - 3"

Quality:	Adjustable packing gland	Options:	T-handle, Lockable handle
Thread:	FxF, Solder Ends	Working Pressure and Temperature:	
Flow:	Full port	600 PSI up to 2" - 450 PSI over 2"	
Handle:	Lever	-4/+366°F (150 WSP)	

INDUSTRY



SNi7352
needle valve
1/4"

Quality:	Needle valve	Options:	MxF
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Easy flow regulation	2000 PSI	
Handle:	Brass handwheel	-40/+350°F	



S.95 NPT
spring return
1/4" - 2"

Quality:	Self-closing valve	Options:	AISI 430 stainless steel handle
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI	
Handle:	Lever with Spring return	-40/+350°F	



K.84
1/4" - 2"
S.84
BSPT
1/4" - 4"

Quality:	Maintenance-free	Options:	T-handle, Stubby handle, Lockable handle
Thread:	FxF EN 10226 (k.84) - FxF BSPT (s.84)	Working Pressure and Temperature:	
Flow:	Full Port	600 PSI up to 2" - 450 PSI over 2"	
Handle:	Lever	-40/+350°F	

ACTUATION



E/A
PNEUMATIC ACTUATOR
Pneumatic
Actuator

Double acting or spring return models, ISO 5211 and namur mounting connections, easy 90 degree settings



COMPACT
Electric Actuator

Suitable for **RuB** valves up to 1 1/4", compact design, 110 VAC, 24 VAC, 24 VDC, 230 VAC, 2 or 3 wire control, visual position indicator, torque 44 in-lb



ET E-Tork
Electric Actuator

Heavy duty electric actuator for 1/2" - 8" ball valves, ISO 5211 mounting, 110 VAC, 24 VAC/VDC, 220 VAC



S.64 NPT
brass trim
1/2" - 4"

Quality:	Maintenance-free	Options:	Low Torque available from 1" - 2"
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI up to 2" - 450 PSI over 2"	
Handle:	ISO 5211 actuator mounting	-4/+350°F	



S.72 NPT
3 way
4 seats L-Port
1/2" - 1"

Quality:	4 seats L pattern flow	Options:	Lockable handle
Thread:	NPT	Working Pressure and Temperature:	
Flow:	Full port	300 PSI	
Handle:	ISO 5211 actuator mounting	-4/+302°F	



S.73 NPT
3 way
4 seats T-ports
1/2" - 1"

Quality:	4 seats T pattern flow	Options:	Lockable handle
Thread:	NPT	Working Pressure and Temperature:	
Flow:	Full port	300 PSI	
Handle:	ISO 5211 actuator mounting	-4/+302°F	

PLUMBING



S.90 NPT
economy
1/4" - 2"

Quality:	Maintenance-free	Options:	T-handle, Stubby handle, Lockable handle
Thread:	NPT short, FxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI	
Handle:	Lever	-40/+350°F	



S.112
1/2" - 4"

Quality:	Suitable for water-works, domestic and agricultural installation		
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Standard port	150 PSI	
Handle:	Steel hand-wheel	+40/+200°F	



S.114

1/2" - 4"

S.115

1/2" - 2"

Quality:	Suitable for water-works, domestic and agricultural installation		
Thread:	S.114 FxF NPT threads and S.115 FxF solder end connections	Working Pressure and Temperature:	
Flow:	Reduced port	S.114 200 PSI -4/+350°F	S.115 200 PSI -4/+200°F
Handle:	Aluminum hand-wheel		

DRINKING WATER



T.292
1/4" - 2"

Quality:	Adjustable packing gland	Options:	T-handle, Lockable handle
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI	
Handle:	Lever	-40/+350°F	



T.242
1/2" - 2"

Quality:	Adjustable packing gland	Options:	T-handle, Lockable handle
Thread:	FxF solder end	Working Pressure and Temperature:	
Flow:	Full port	600 PSI	
Handle:	Lever	-4/+350°F	



T.264
1/2" - 1 1/2"

Quality:	Maintenance-free	Options:	Actuator for some sizes and manual lockable handle
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	600 PSI	
Handle:	ISO 5211 actuator mounting	-4/+350°F	



Automatic Water Main shut-off device that is temperature sensitive to turn off water when temperatures go below where pipes may freeze and it does not use electricity or batteries.



OEM



We offer state of the art engineering and design capabilities, precise machining, highly automated process control. We offer solutions to your flow control issues.

PNEUMATIC



S.93 NPT
downstream exhaust
1/4" - 2"

Quality:	Automatic Downstream Exhaust	Options:	Lever, AISI 430
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	200 PSI	
Handle:	Lockable handle	+15/+210°F	



"Patented stem technology"



S.35 NPT
high pressure
1/8" - 1/2"

Quality:	Maintenance-free	Options:	MxF, Screw driver or wrench operated, metal wedge handle
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Mini	With nylon wedge handle	With screw driver and metal wedge handle
Handle:	Nylon wedge handle	450 PSI -4/+200°F	450 PSI -4/+250°F



S.34 NPT
1/8" - 1/2"

Quality:	Maintenance-free	Options:	MxF, Screw driver or wrench operated, T-Handle
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Mini	200 PSI	
Handle:	Lever	-4/+200°F	

STAINLESS STEEL



S.130
1/4" - 4"

Quality:	Stainless Steel	Upon request:	Oval lockable handle up to 2"
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	1000 PSI	
Handle:	Lockable handle	-50/+450°F (150 WSP)	



S.131
1/4" - 2"

Quality:	Stainless Steel	Working Pressure and Temperature:	
Thread:	NPT, FxF	1000 PSI	
Flow:	Reduced port	-50/+400°F (150 WSP)	
Handle:	Lockable handle		



S.132
1/4" - 2"

Quality:	Stainless Steel	Working Pressure and Temperature:	
Thread:	NPT, FxF	2000 PSI up to 1" - 1500 PSI over 1"	
Flow:	Full port	-50/+475°F (150 WSP)	
Handle:	Lockable handle		



S.134
1/2" - 2"
Actuation Kits Available

Quality:	Stainless Steel	Options:	Lockable handle
Thread:	NPT, FxF	Working Pressure and Temperature:	
Flow:	Full port	1000 PSI	
Handle:	ISO 5211 actuator mounting	-50/+450°F (150 WSP)	



S.135
2" - 3" - 4"
Actuation Kits Available

Quality:	Stainless Steel, 1pc	Working Pressure and Temperature:	
Thread:	Flanged connections according to ANSI B16.5, B16.10 and B16.34		
Flow:	Standard port	750 PSI	
Handle:	Lever in ASTM A536	-50/+475°F	



S.136
6" - 8"
Actuation Kits Available

Quality:	Stainless Steel, 2pc	Working Pressure and Temperature:	
Thread:	Flanged connections according to ANSI B16.5, B16.10 and B16.34 & MSS SP-72		
Flow:	Full port	750 PSI	
Handle:	Stainless steel lever	-50/+475°F	



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RuB, Inc., located in Shakopee – MN, is the North American Distribution Center for **RuB** hot forged brass shut-off valves and actuators with a focus on industrial, MRO, OEM and automotive applications.

The Italian headquarters is a family owned company that has grown globally by continuously studying the market requirements and by exceeding customer needs.

Many major international manufacturers rely on **RuB** products and, as a result, great emphasis is put on quality: **ISO 9001:2015** and **PED** plant compliance are certified by well-known organizations. We offer a verified package of Quality Assurance that is based on testing services and state of the art technology that features a unique 100% 24hr dual seal test on every valve before releasing from manufacturing.

Efficiency and automation are found everywhere at our Italian based company with a continuing allocation of investments geared toward enhancing our manufacturing edge and ability to compete in the demanding markets of today.

RuB team and Management are all fully committed to the company's long-term global strategy of making our relentless pursuit for excellence our #1 priority.

RuB ball valves are designed to reliably perform according to specs and to exceed expectations of longevity.

Our engineering team is constantly engaged in continuous improvement through innovative solutions that result in increased efficiencies and industry leading products with creative features and accessories.

Our sales team develops long-term partnerships with customers and has the knowledge to help answer any questions on our standard, custom or OEM products or any other special applications.



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