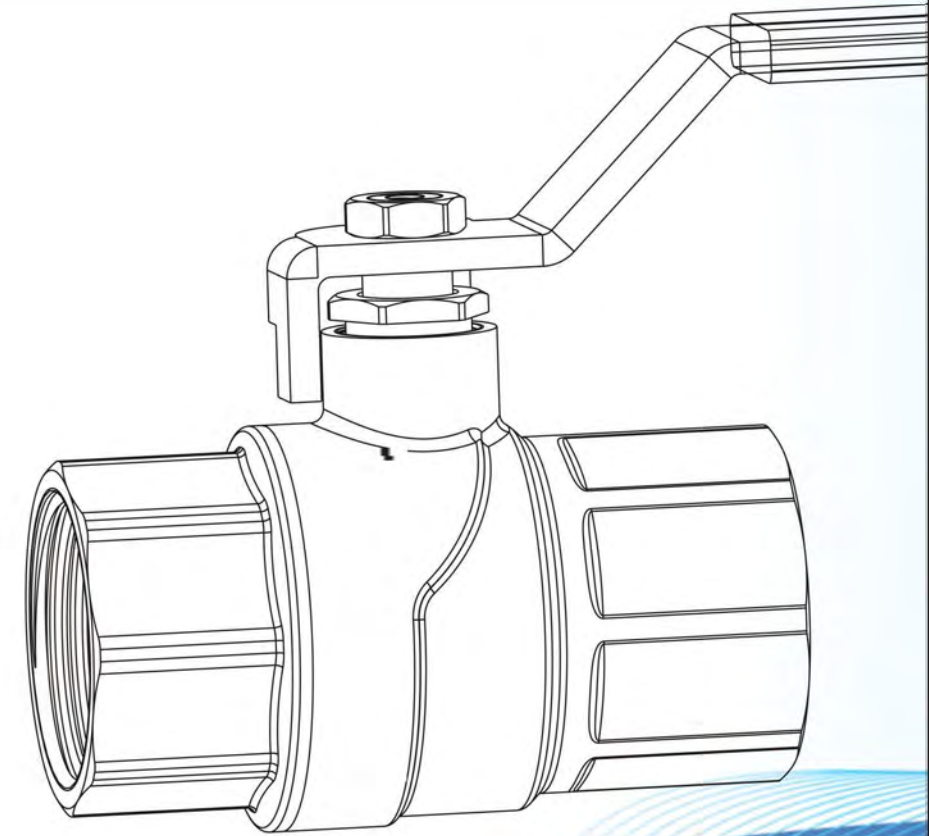
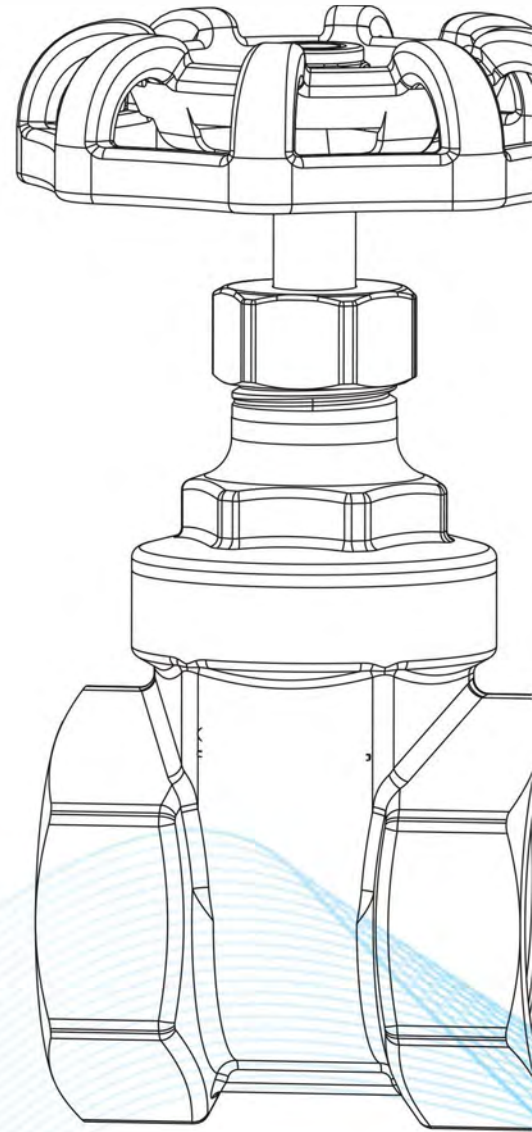
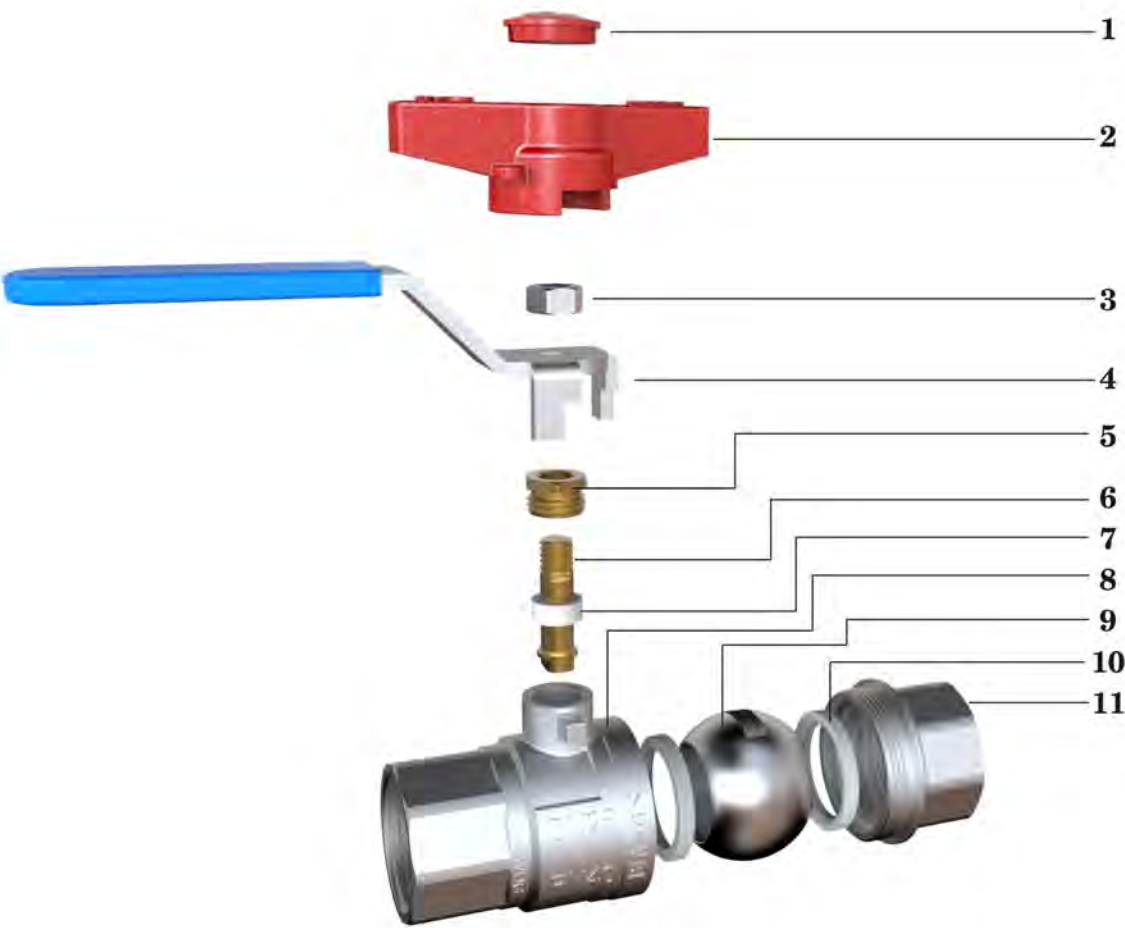




Decomposition of a graph

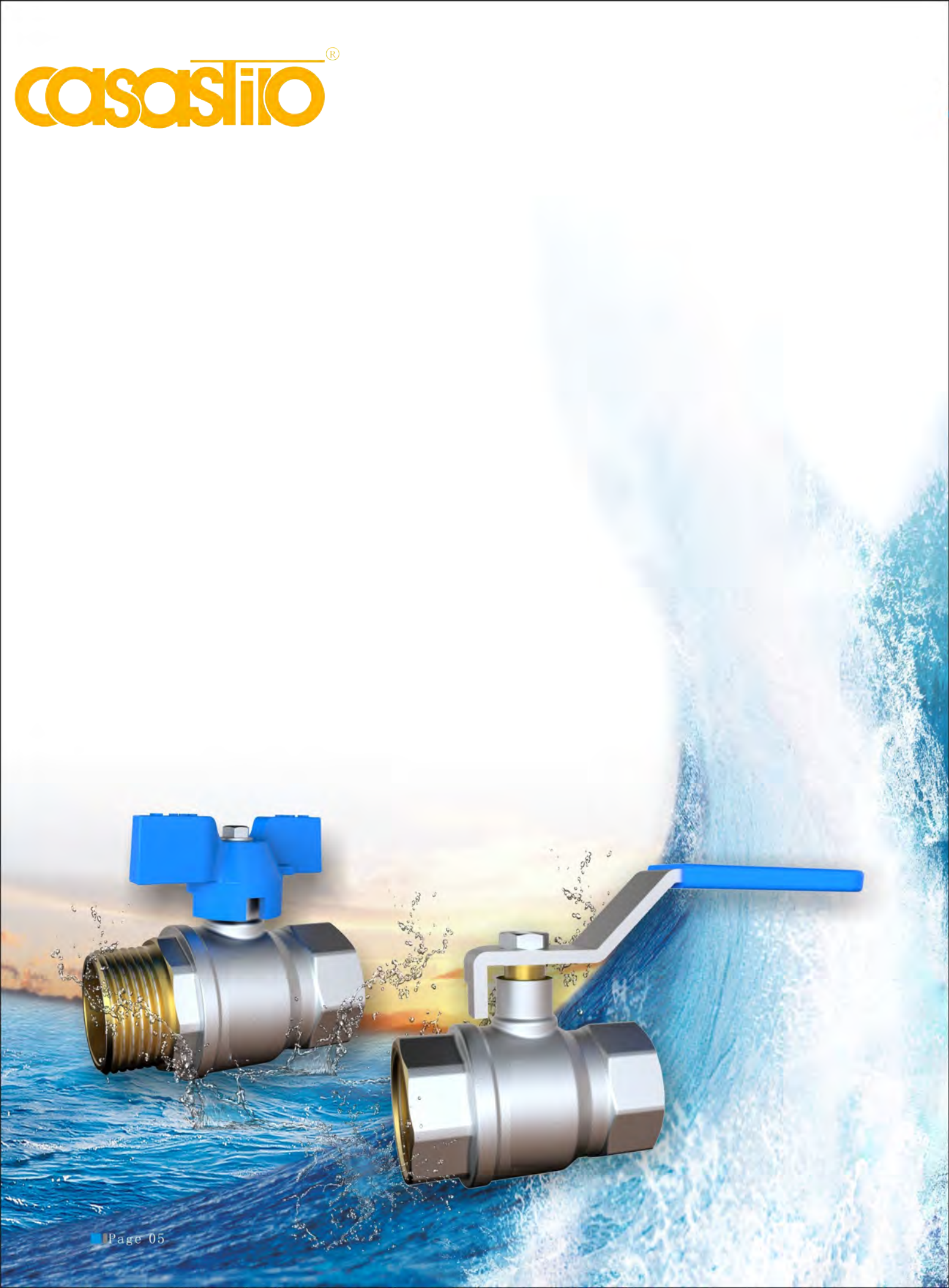


Number	Name	Design
1	Decoration Cover	Plastic
2	T-Handle	Aluminium
3	Screw Nut	Carbon Steel
4	Lever Handle	Carbon Steel
5	Gland	Brass
6	Stem	Brass Rod
7	Gland Packing	PTFE
8	Body	Forged Brass
9	Ball	Brass
10	Seats	PTFE
11	Body Cap	Forged Brass

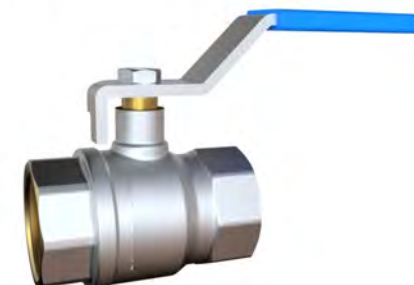
Contents:



		Ball Valves	05
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S1106 00 Ball Valve



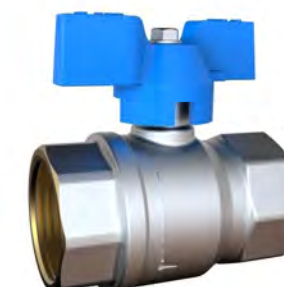
Available sizes: 1/2"-4"
 Female/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1106 05 Ball Valve



Available sizes: 1/2"-2"
 Male/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1106 30 Ball Valve



Available sizes: 1/2"-1"
 Female/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1106 35 Ball Valve



Available sizes: 1/2"-1"
 Male/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1114 00 Ball Valve



Available sizes: 1/2"-3"
 Female/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1114 05 Ball Valve



Available sizes: 1/2"-2"
 Male/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1114 30 Ball Valve



Available sizes: 1/2"-1"
 Female/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1114 35 Ball Valve



Available sizes: 1/2"-1"
 Male/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1132 00 Ball Valve



Available sizes: 1/2"-2"
 Female/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1132 05 Ball Valve



Available sizes: 1/2"-2"
 Male/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1132 30 Ball Valve



Available sizes: 1/2"-1"
 Female/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1132 35 Ball Valve



Available sizes: 1/2"-1"
 Male/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1167 00 Ball Valve



Available sizes:1/2"-2"
Female/Female threads
Lever handle in aluminium
Body in nickel-plated brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228(equivalent to DIN259 and BS2779)

S1167 05 Ball Valve



Available sizes:1/2"-2"
Male/Female threads
Lever handle in aluminium
Body in nickel-plated brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228(equivalent to DIN259 and BS2779)

S1167 30 Ball Valve



Available sizes:1/2"-1"
Female/Female threads
T handle in aluminium
Body in nickel-plated brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228(equivalent to DIN259 and BS2779)

S1167 35 Ball Valve



Available sizes:1/2"-1"
Male/Female threads
T handle in aluminium
Body in nickel-plated brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228(equivalent to DIN259 and BS2779)

S1171 00 Ball Valve



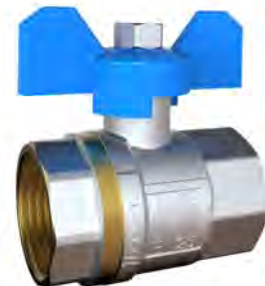
Available sizes:1/2"-2"
Female/Female threads
Lever handle in steel
Body in nickel-plated brass
Blowout-proof stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228(equivalent to DIN259 and BS2779)

S1171 05 Ball Valve



Available sizes:1/2"-2"
Male/Female threads
Lever handle in steel
Body in nickel-plated brass
Blowout-proof stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228(equivalent to DIN259 and BS2779)

S1171 30 Ball Valve



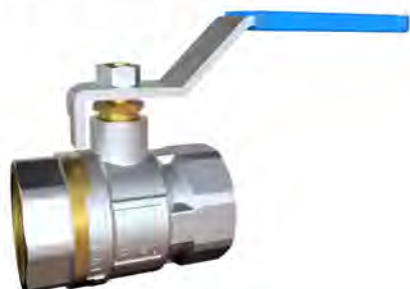
Available sizes:1/2"-1"
Female/Female threads
T handle in aluminium
Body in nickel-plated brass
Blowout-proof stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228(equivalent to DIN259 and BS2779)

S1171 35 Ball Valve



Available sizes:1/2"-1"
Male/Female threads
T handle in aluminium
Body in nickel-plated brass
Blowout-proof stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228(equivalent to DIN259 and BS2779)

S1172 00 Ball Valve



Available sizes: 1/2"-2"
 Female/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1172 05 Ball Valve



Available sizes: 1/2"-2"
 Male/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1172 30 Ball Valve



Available sizes: 1/2"-1"
 Female/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1172 35 Ball Valve



Available sizes: 1/2"-1"
 Male/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1173 00 Ball Valve



Available sizes: 1/2"-2"
 Female/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1173 05 Ball Valve



Available sizes: 1/2"-2"
 Male/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1173 30 Ball Valve



Available sizes: 1/2"-1"
 Female/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1173 35 Ball Valve



Available sizes: 1/2"-1"
 Male/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1501 00 Ball Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Lever handle in steel
 Body in brass self-colour
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1501 05 Ball Valve



Available sizes: 1/2"-4"
 Male/Female threads
 Lever handle in steel
 Body in brass self-colour
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1501 30 Ball Valve



Available sizes: 1/2"-1"
 Female/Female threads
 T handle in aluminium
 Body in brass self-colour
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1501 35 Ball Valve



Available sizes: 1/2"-1"
 Male/Female threads
 T handle in aluminium
 Body in brass self-colour
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1502 00 Ball Valve



Available sizes: 1/2"-2"
 Female/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1502 05 Ball Valve



Available sizes: 1/2"-2"
 Male/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1502 30 Ball Valve



Available sizes: 1/2"-1"
 Female/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1502 35 Ball Valve



Available sizes: 1/2"-1"
 Male/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1180 00 Ball Valve



Available sizes: 1/2"
 Female/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1140 00 Ball Valve



Available sizes: 1/4"-4"
 Female/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1167 45 Ball Valve With Thermometer



Available sizes: 1/2"-1"
 Female/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S16055 Ball Valve With Drain Valve



Available sizes: 1/2"
 Female/Female threads
 T handle in aluminium
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1162-MXC Ball Valve



Available sizes: 16X1/2M-20X3/4M
 T handle in aluminium
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1162-FXC Ball Valve



Available sizes: 16X1/2F-20X3/4F
 T handle in aluminium
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1162-CXC Ball Valve



Available sizes: 16X16-20X20
 T handle in aluminium
 Body in nickel-plated brass
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1124 Ball Valve With Strainer



Available sizes: 1/2"-3/4"
 Female/Female threads
 Lever handle in steel
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1119 00 Ball Valve



Available sizes: 1/4"-4"
 Solder end connection
 Lever handle in steel
 Body in brass self-colour
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1200 Ball Valve



Available sizes: 1/4"-3"
 Solder end connection
 Lever handle in steel
 Body in brass self-colour
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1210 Ball Valve



Available sizes: 1/2"-1"
 Female/Female threads
 Lever handle in steel
 Body in brass self-colour
 Blowout-proof stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5215 Ball Valve



Available sizes: 1/2"
 Female/Male threads
 Body in brass self-colour
 Minimum and maximum working temperatures:
 -20°C, 150°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1908 Mini Ball Valve



Available sizes: 1/4"-1/2"
 Male/Female threads
 L handle in aluminium
 Body in chrome-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 0°C, 90°C.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1909 Mini Ball Valve



Available sizes: 1/4"-3/4"
 Female/Female threads
 L handle in aluminium
 Body in chrome-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 0°C, 90°C.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1910 Mini Ball Valve



Available sizes: 1/4"-3/4"
 Male/Female threads
 L handle in aluminium
 Body in chrome-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 0°C, 90°C.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S1910 Mini Ball Valve



Available sizes: 1/4"-3/4"
 Male/Male threads
 L handle in aluminium
 Body in chrome-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 0°C, 90°C.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S161 95 Boiler Valve



Available sizes: 1/2"
Male/Female threads
L handle in aluminium
Body in nickel-plated brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S161 96 Boiler Valve



Available sizes: 3/8" - 1/2"
Male/Female threads
L handle in aluminium
Body in nickel-plated brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S161 97 Boiler Valve



Available sizes: 1/2"
Male/Female threads
L handle in aluminium
Body in nickel-plated brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S161 98 Boiler Valve



Available sizes: 1/2"
Male/Female threads
Body in nickel-plated brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S165 10 Ball Valve For Gas



Available sizes: 1/2", 3/4", 1", 1 1/4"
T handle in aluminium
Body in brass self-colour
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S165 20 Ball Valve For Gas



Available sizes: 1/2"
T handle in aluminium
Body in brass self-colour
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S165 25 Ball Valve For Gas



Available sizes: 1/2"
Lever handle in steel
Body in brass self-colour
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1302 Ball Valve For Gas



Available sizes: 1/2"
Female/Female threads
T handle in aluminium
Body in brass self-colour
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 150°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)



S2122 Lockable Ball Hose Bibcock



Available sizes: 1/2" - 1"
 Male threads
 Lever handle in aluminium
 Body in nickel-plated brass
 Hose connection in brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 80°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S2123 Ball Hose Bibcock



Available sizes: 1/2"
 Male threads
 Lever handle in steel
 Body in nickel-plated brass
 Hose connection in brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 80°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S2125 Ball Hose Bibcock



Available sizes: 1/2" - 1"
 Male threads
 Lever handle in steel
 Body in nickel-plated brass
 Hose connection in brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 80°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S2128 Ball Hose Bibcock



Available sizes: 1/2"
 Male threads
 T handle in aluminium
 Body in nickel-plated brass
 Hose connection in brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 -20°C, 80°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S2135 Ball Hose Bibcock



Available sizes: 1/2"
Male threads
Lever handle in steel
Body in nickel-plated brass
Hose connection in brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 80°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S2801 Ball Hose Bibcock



Available sizes: 1/2"
Male threads
Lever handle in steel
Body in nickel-plated brass
Hose connection in brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 80°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S2801-T Ball Hose Bibcock



Available sizes: 1/2"
Male threads
T handle in aluminium
Body in nickel-plated brass
Hose connection in brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 80°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S2301 Ball Hose Bibcock



Available sizes: 1/2", 3/4"
Male threads
Lever handle in steel
Body in nickel-plated brass
Hose connection in brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 80°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S2127 Lockable Ball Hose Bibcock



Available sizes: 1/2"-1"
Male threads
Lever handle in steel
Body in nickel-plated brass
Hose connection in brass
Double O-rings safe stem - PTFE seats
Minimum and maximum working temperatures:
-20°C, 80°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S2156 Hose Bibcock



Available sizes: 1/2"
Male threads
T handle in brass
Body in sandblasted/chrome-plated brass
Double O-rings
Minimum and maximum working temperatures:
-20°C, 80°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S2157 Hose Bibcock



Available sizes: 1/2"
Male threads
Cross handwheel in sandblast/chrome-plated ABS
Body in sandblasted/chrome-plated brass
Cartridge Type: Quick-open, Slow-open
Minimum and maximum working temperatures:
-20°C, 80°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S2158 Bibcock With Washing Machine Valve



Available sizes: 1/2"
Male thread for washing machine
Handwheel in chrome-plated brass
Body in polished/chrome-plated brass
Cartridge Type: Quick-open, Slow-open
Minimum and maximum working temperatures:
-20°C, 80°C in absence of steam.
Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

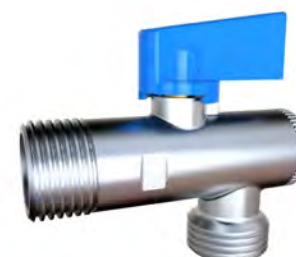


S3107 Washing Machine Ball Valve



Available sizes: 1/2" x 3/4"
 Male/Male threads
 Lever handle in aluminium
 Body in nickel-plated brass
 Double O-rings safe stem - PTFE seats
 Minimum and maximum working temperatures:
 0°C, 80°C
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S3108 Ball Supply Valve With Filter/With Nut



Available sizes: 1/2" x 3/8", 1/2" x 1/2", 1/2" x 3/4"
 Male/Male threads
 Lever handle in aluminium
 Body in polished/chrome-plated brass /brass self-colour
 Cover plate in stainless steel
 Filter in stainless steel
 Minimum and maximum working temperatures:
 0°C, 80°C
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S3115 Washing Machine Ball Valve



Available sizes: 1/2" x 3/4" x 1/2"
 Male/Female/Male threads
 Handle in chrome-plated zinc alloy
 Body in polished/chrome-plated brass
 Minimum and maximum working temperatures: 0°C, 80°C
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S3111 Washing Machine Ball Valve



Available sizes: 1/2" x 3/4" x 1/2"
 Male/Female/Male threads
 Handle in chrome-plated ABS
 Body in polished/chrome-plated brass
 Minimum and maximum working temperatures: 0°C, 80°C
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S5200 Washing Machine Ball Valve



Available sizes: 1/2" x 1/2", 1/2" x 3/4"
 Male/Male threads
 Handle in chrome-plated ABS
 Body in polished/chrome-plated brass
 Minimum and maximum working temperatures: 0°C, 80°C
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S5200-1 Angle Valve



Available sizes: 1/2" x 3/8"
 Male/Male threads
 Handle in chrome-plated ABS
 Body in polished/chrome-plated brass
 Minimum and maximum working temperatures: 0°C, 80°C
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S3106 Angle Valve



Available sizes: 1/2" x 3/4"
 Male/Male threads
 Handle in chrome-plated ABS
 Body in polished/chrome-plated brass
 Minimum and maximum working temperatures: 0°C, 80°C
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)

S1137 Angle Valve



Available sizes: 1/2", 3/4", 1"
 T handle in aluminium
 Body in nickel-plated brass
 Minimum and maximum working temperatures: 0°C, 80°C
 Threads: ISO 228 (equivalent to DIN 259 and BS 2779)



S5110 Gate Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Handwheel in steel
 Body in brass self-color
 Solid wedge disc in brass
 Non-rising stem
 Minimum and maximum working temperatures:
 -20°C, 120°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5118 Gate Valve



Available sizes: 1/2"-2"
 Female/Female threads
 Handwheel in steel
 Body in brass self-color
 Solid wedge disc in brass
 Non-rising stem
 Minimum and maximum working temperatures:
 -20°C, 120°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5115 Gate Valve



Available sizes: 1/4"-4"
 Female/Female threads
 Handwheel in steel
 Body in brass self-color
 Solid wedge disc in brass
 Non-rising stem
 Minimum and maximum working temperatures:
 -20°C, 120°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5104 Gate Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Handwheel in steel
 Body in brass self-color
 Solid wedge disc in brass
 Non-rising stem
 Minimum and maximum working temperatures:
 0°C, 120°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5101 Gate Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Handwheel in steel
 Body in brass self-color
 Solid wedge disc in brass
 Non-rising stem
 Minimum and maximum working temperatures:
 0°C, 120°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5120 Gate Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Handwheel in steel
 Body in brass self-color
 Solid wedge disc in brass
 Non-rising stem
 Minimum and maximum working temperatures:
 -20°C, 120°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5182 Gate Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Handwheel in steel
 Body in brass self-color
 Solid wedge disc in brass
 Non-rising stem
 Minimum and maximum working temperatures:
 -20°C, 120°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5170 Gate Valve



Available sizes: 1/2"-2"
 Handwheel in aluminium
 Body in brass self-color
 Solid wedge disc in brass
 Non-rising stem
 Minimum and maximum working temperatures:
 -10°C, 110°C in absence of steam.
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5205 Brass Boiler Drains



Available sizes:1/2"
Pressure rated at 200 psi (13.8 bar)
WOG non-shork
Handwheel in aluminium
Body in brass self-colour
Bonnet in brass
Rising stem
Disc in brass with EPDM seal
Temperature range:Max. to 180 °F (82°C)
Theads:ANSI B1.20.1(NPT)
Hose threads:ANSI B1.20.7
Solder ends:ANSI B16.18

S5206 Brass Boiler Drains



Available sizes:1/2"
Pressure rated at 200 psi (13.8 bar)
WOG non-shork
Handwheel in aluminium
Body in brass self-colour
Bonnet in brass
Rising stem
Disc in brass with EPDM seal
Temperature range:Max. to 180 °F (82°C)
Theads:ANSI B1.20.1(NPT)
Hose threads:ANSI B1.20.7
Solder ends:ANSI B16.18

S5207 Brass Boiler Drains



Available sizes:1/2"
Pressure rated at 200 psi (13.8 bar)
WOG non-shork
Handwheel in aluminium
Body in brass self-colour
Bonnet in brass
Rising stem
Disc in brass with EPDM seal
Temperature range:Max. to 180 °F (82°C)
Theads:ANSI B1.20.1(NPT)
Hose threads:ANSI B1.20.7
Solder ends:ANSI B16.18

S5208 Brass Boiler Drains



Available sizes:1/2"
Pressure rated at 200 psi (13.8 bar)
WOG non-shork
Handwheel in aluminium
Body in brass self-colour
Bonnet in brass
Rising stem
Disc in brass with EPDM seal
Temperature range:Max. to 180 °F (82°C)
Theads:ANSI B1.20.1(NPT)
Hose threads:ANSI B1.20.7
Solder ends:ANSI B16.18

S5209 Brass Boiler Drains



Available sizes:1/2"
Pressure rated at 200 psi (13.8 bar)
WOG non-shork
Handwheel in aluminium
Body in brass self-colour
Bonnet in brass
Rising stem
Disc in brass with EPDM seal
Temperature range:Max. to 180 °F (82°C)
Theads:ANSI B1.20.1(NPT)
Hose threads:ANSI B1.20.7
Solder ends:ANSI B16.18

S5201 Globle Valve



Available sizes:1/4"-4"
Female/Female threads
Handwheel in steel
Body in brass self-color
Rising stem
Disc in brass
(1/4"through 2" with metal seal, 2 1/2" and 4" with EPDM seal)
Minimum and maximum working temperatures:
-20°C, 150°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S5202 Globle Valve



Available sizes:1/2"-2"
Female/Female threads
Handwheel in steel
Body in brass self-color
Rising stem
Disc in brass
Minimum and maximum working temperatures:
-20°C, 150°C
Threads: ISO 228(equivalent to DIN259 and BS2779)

S5203 Globle Valve



Available sizes:1/2"-2"
Solder end connection
Handwheel in steel
Body in brass self-color
Rising stem
Disc in brass
Minimum and maximum working temperatures:
-20°C, 150°C
Threads: ISO 228(equivalent to DIN259 and BS2779)



S4180 Universal Check Valve



Available sizes: 1/2"-2"
 Female/Female threads
 Body in nickel-plated brass
 Plate in brass
 Seal in EPDM/NBR
 Spring in stainless steel
 Minimum and maximum working temperatures:
 -20°C, 100°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4182 Foot Valve



Available sizes: 1/2"-2"
 Strainer in nylon and stainless steel
 Filtration degree:
 - 3/8" through 2": 1200µm
 - 2" through 4": 2000µm
 Female threads
 Body in nickel-plated brass
 Plate in brass
 Seal in EPDM
 Spring in stainless steel
 Minimum and maximum working temperatures:
 -20°C, 100°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4120 Universal Check Valve



Available sizes: 1/2"-2"
 Female/Female threads
 Body in brass self-colour
 Plate in brass
 Seal in EPDM/NBR
 Spring in stainless steel
 Minimum and maximum working temperatures:
 -20°C, 100°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4125 Foot Valve



Available sizes: 1/2"-2"
 Strainer in nylon and stainless steel
 Filtration degree:
 - 3/8" through 2": 1200µm
 - 2" through 4": 2000µm
 Female threads
 Body in brass self-colour
 Plate in brass
 Seal in EPDM
 Spring in stainless steel
 Minimum and maximum working temperatures:
 -20°C, 100°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4102 Universal Check Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Body in brass self-colour
 Plate & pin together in brass
 Seal in EPDM
 Spring in stainless steel
 Minimum and maximum working temperatures:
 -20°C, 100°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4103 Foot Valve



Available sizes: 3/8"-4"
 Strainer in nylon and stainless steel
 Filtration degree:
 - 3/8" through 2": 1200µm
 - 2" through 4": 2000µm
 Female threads
 Body in brass self-colour
 Plate in brass
 Seal in EPDM
 Spring in stainless steel
 Minimum and maximum working temperatures:
 -20°C, 100°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4106 Foot Valve



Available sizes: 1/2"-4"
 Female threads
 Body and strainer in brass self-colour
 Strainer washer in fibre
 Plate in brass
 Seal in EPDM/NBR
 Minimum and maximum working temperatures:
 0°C, 90°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4201 Swing Check Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Washer in fibre
 Body in Brass self-color
 Minimum and maximum working temperatures:
 0°C, 90°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)
 Available 3/8" through 4" with EPDM seal

S4802 Swing Check Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Washer in PTFE
 Body in Brass self-color
 Minimum and maximum working temperatures:
 0°C, 90°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4209 Swing Check Valve



Available sizes: 1/2"-4"
 Female/Female threads
 Washer in PTFE
 Body in Brass self-color
 Minimum and maximum working temperatures:
 0°C, 90°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4207 Y-Swing Check Valve



Available sizes: 1/2"-1"
 Female/Female threads
 Washer in PTFE
 Body in Brass self-color
 Minimum and maximum working temperatures:
 0°C, 90°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4208 Y-Swing Check Valve



Available sizes: 1/2"-1"
 Female/Female threads
 Washer in PTFE
 Body in Brass self-color
 Minimum and maximum working temperatures:
 0°C, 90°C
 Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4301 Y Strainer



Available sizes:1/2"-4"
 Female/Female threads
 Body in brass self-colour
 Minimum and maximum working temperatures:
 -20°C, 110°C in absence of steam.
 Degree of filtration: 1/4" through 2" 500µm,
 2-1/2", 3", 4" 800µm
 Threads: ISO 228(equivalent to DIN259 and BS2779)

S4305 Y Strainer



Available sizes:1/2"-4"
 Female/Female threads
 Body in brass self-colour
 Minimum and maximum working temperatures:
 -20°C, 110°C in absence of steam.
 Degree of filtration: 1/4" through 2" 500µm,
 2-1/2", 3", 4" 800µm
 Threads: ISO 228(equivalent to DIN259 and BS2779)

S4401 Float Ball Valve



Available sizes:1/2"-1"
 Material:Brass
 Body in brass self-colour
 Minimum and maximum working temperatures:
 -20°C, 110°C in absence of steam.
 Threads: ISO 228(equivalent to DIN259 and BS2779)

S4406 Float Ball Valve



Available sizes:1/2"-1"
 Material:Brass
 Body in brass self-colour
 Minimum and maximum working temperatures:
 -20°C, 110°C in absence of steam.
 Threads: ISO 228(equivalent to DIN259 and BS2779)

S3201 Angle Lockshield Valve



Available sizes:1/2"
 Body in nickel-plated brass
 Maximum working temperatures:110°C
 Threads: ISO 228(equivalent to DIN259 and BS2779)

S3202 Straight lockshield Valve



Available sizes:1/2"
 Body in nickel-plated brass
 Maximum working temperatures:110°C
 Threads: ISO 228(equivalent to DIN259 and BS2779)

S3205 Manual Angle Valve



Available sizes:1/2",3/4"
 Body in nickel-plated brass
 Maximum working temperatures:110°C
 Threads: ISO 228(equivalent to DIN259 and BS2779)

S3206 Manual Straight Valve



Available sizes:1/2",3/4"
 Body in nickel-plated brass
 Maximum working temperatures:110°C
 Threads: ISO 228(equivalent to DIN259 and BS2779)

S3207 Manual Angle Valve



Available sizes: 1/2"
Body in nickel-plated brass
Maximum working temperatures: 110°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S3208 Manual Angle Valve



Available sizes: 1/2"
Body in nickel-plated brass
Maximum working temperatures: 110°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S3209 Manual Angle Valve



Available sizes: 1/2"
Body in nickel-plated brass
Maximum working temperatures: 110°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S3210 Manual Angle Valve



Available sizes: 1/2"
Body in nickel-plated brass
Maximum working temperatures: 110°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S3215 T Straight



Available sizes: 1/2", 3/4"
Body in nickel-plated brass
Maximum working temperatures: 110°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S3216 T Straight



Available sizes: 1/2", 3/4"
Body in nickel-plated brass
Maximum working temperatures: 110°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S37110 Pressure Reducing Valve



Available sizes: 1/2"-4"
Female/Female threads
Body in nickel-plated brass
Minimum and maximum working temperatures: 0°C, 130°C in absence of steam.
Maximum inlet pressure: 25 bar
Maximum reduction ratio: 1:8
Preseted outlet pressure: 3 bar
Minimum and maximum outlet pressure: 0.5-6 bar
Threads: ISO 228 (equivalent to DIN259 and Bs2779)
Manometer-holder socket: for installation with manometer 1/4" thread on both side

S37150 Pressure Reducing Valve



Available sizes: 1/2"-2"
Male/Male threads
Body in nickel-plated brass
Minimum and maximum working temperatures: 0°C, 130°C in absence of steam.
Maximum inlet pressure: 25 bar
Maximum reduction ratio: 1:8
Preseted outlet pressure: 3 bar
Minimum and maximum outlet pressure: 0.5-6 bar
Threads: ISO 228 (equivalent to DIN259 and Bs2779)
Manometer-holder socket: for installation with manometer 1/4" thread on both side

S37210 Pressure Reducing Valve



Available sizes:1/2",3/4"
Female/Female threads
Body in nickel-plated brass
Minimum and maximum working temperatures:
0°C, 130°C in absence of steam.
Maximum inlet pressure:25 bar
Maximum reduction ratio:1:8
Preseted outlet pressure:3 bar
Minimum and maximum outlet pressure:0.5-6 bar
Threads: ISO 228 (equivalent to DIN259 and Bs2779)
Manometer-holder socket:for installation with
manometer 1/4" thread on both side

S4503 Safety And Non-Return Relief Valve With Lever



Note:
Available to preset the pressures
accord with client's requirments.

Available sizes:1/2"
Male/Female threads
Handle in Nylon
Body in nickel-plated brass
Check and vent spring in stainless steel
Check seat in nylon
Check and vent seal in NBR
Maximum working temperatures of fluid:100°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4508 Safety And Non-Return Relief Valve With Lever



Note:
Available to preset the pressures
accord with client's requirments.

Available sizes:1/2"
Male/Female threads
Handle in Nylon
Body in nickel-plated brass
Check and vent spring in stainless steel
Check seat in nylon
Check and vent seal in NBR
Maximum working temperatures of fluid:100°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S4502 Safety And Non-Return Relief Valve



Note:
Available to preset the pressures
accord with client's requirments.

Available sizes:1/2"
Male/Female threads
Handle in Nylon
Body in nickel-plated brass
Check and vent spring in stainless steel
Check seat in nylon
Check and vent seal in NBR
Maximum working temperatures of fluid:100°C
Threads: ISO 228 (equivalent to DIN259 and BS2779)

S6201



Sizes:
16 x 16 x 16 20 x 20 x 20
16 x 16 x 20 26 x 16 x 26
16 x 20 x 16 26 x 20 x 26
20 x 16 x 20 26 x 20 x 26
20 x 20 x 16 26 x 26 x 26
32 x 32 x 32

S6206



Sizes:
16 x 16
16 x 20
20 x 20
26 x 26
32 x 32

S6202



Sizes:
16 x 1/2" F x 16
20 x 1/2" F x 20
20 x 3/4" F x 20
26 x 3/4" F x 26
26 x 1" F x 26
32 x 1" F x 32

S6207



Sizes:
16 x 1/2" M 26 x 3/4" M
16 x 3/4" M 26 x 1" M
20 x 1/2" M 32 x 3/4" M
20 x 3/4" M 32 x 1" M

S6203



Sizes:
16 x 16
20 x 16
20 x 20
26 x 26
32 x 32

S6208



Sizes:
16 x 1/2" F 26 x 3/4" F
16 x 3/4" F 26 x 1" F
20 x 1/2" F 32 x 1" F
20 x 3/4" F 32 x 1 1/4" F

S6204



Sizes:
16 x 1/2" F
16 x 3/4" F
20 x 1/2" F
20 x 3/4" F
26 x 3/4" F
26 x 1" F

S6209



Sizes:
16 x 1/2" F
20 x 1/2" F
20 x 3/4" F

S6205



Sizes:
16 x 1/2" M
16 x 3/4" M
20 x 1/2" M
20 x 3/4" M
26 x 3/4" M
26 x 1" M

S6216



Sizes:
16 x 1/2" x 16
20 x 1/2" x 20
20 x 3/4" x 20

S6217



Sizes:
16 x 16 x 16 x 16
20 x 20 x 20 x 20

S6220



Sizes:
1/2"
3/4"

S6132



Sizes:
15 x 1/2" x 15
22 x 1/2" x 22
28 x 1/2" x 28

S600 20



Sizes:
1/2"x3/4"
3/4"x1"
1"x1 1/4"
1 1/4"x1 1/2"
1 1/2"x2"

S6901



Sizes:
3/4"

S6902



Sizes:
1/2"

S6134



Sizes:
1/2" F x 15

S6135



Sizes:
1/2" M x 18
3/4" M x 22
1/2" M x 14
1/2" M x 16

S6137



Sizes:
3/8" M x 14 1" M x 28
1/2" M x 10 1" M x 35
1/2" M x 12 1 1/4" M x 35
1/2" M x 15 1 1/4" M x 42
1/2" M x 16 1 1/2" M x 42
1/2" M x 18 1 1/2" M x 54
3/4" M x 16 2" M x 54
3/4" M x 18 2 1/2" M x 64
3/4" M x 22 2 1/2" M x 67
1" M x 22 3" M x 89

S6501



Sizes:
1/2"
3/4"
1"

S6138



Sizes:
1/2" x 15

S6502



Sizes:
1/2" x 15

S6139



Sizes:
1/2" x 16

S6504



Sizes:
1/2"

S6145



Sizes:
3/4" x 22

S6521



Sizes:
1"

S6522



Sizes:
1" x 1" x 1" x 1/4" x 1/4"

S6533



Sizes:
1/2" x 1/2"

S6534



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

S7101



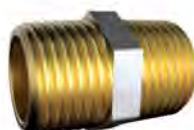
Sizes:
1/2" x 1/2"
3/4" x 3/4"
1" x 1"
1 1/4" x 1 1/4"
1 1/2" x 1 1/2"
2" x 2"

S7102



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

S7103



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

S7105



Sizes:
 1/2" x 1/4" 1 1/2" x 3/4"
 1/2" x 3/8" 1 1/2" x 1 1/4"
 1/2" x 3/4" 1 1/2" x 1"
 1/2" x 1" 2" x 1"
 1" x 3/4" 2" x 1 1/4"
 1 1/4" x 3/4" 2" x 1 1/2"
 1 1/4" x 1"

S7106



Sizes:
 1/4" x 1/2" 1" x 1 1/4"
 3/8" x 1/2" 1" x 1 1/2"
 1/2" x 3/4" 1 1/2" x 2"
 1/2" x 1"
 3/4" x 1"
 3/4" x 1 1/4"

S7111



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

S7107



Sizes:
 1/2"
 3/4"
 1"
 1 1/4"
 1 1/2"
 2"

S7112



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

S7108



Sizes:
 1/4"
 3/8"
 1/2"
 3/4"
 1"
 1 1/4"
 1 1/2"
 2"

S7113



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

S7109



Sizes:
 1/2"
 3/4"
 1"
 1 1/4"
 1 1/2"
 2"

S7115



Sizes:
 1/2"

S7110



Sizes:
 1/2" x 3/8" 1 1/2" x 1"
 1/2" x 1/4" 1 1/2" x 1 1/4"
 3/4" x 1/2" 2" x 1"
 1" x 1/2" 2" x 1 1/4"
 1" x 3/4" 2" x 1 1/2"
 1 1/4" x 3/4"
 1 1/4" x 1"

S7116



Sizes:
 1/2" x 10
 1/2" x 15
 1/2" x 20
 1/2" x 25
 1/2" x 30
 1/2" x 40

S7117



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

S7122



Sizes:
 1/2" M x 20
 3/4" M x 20

S7118



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

S7123



Sizes:
 1/2" F x 20
 3/4" F x 20

S7119



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

S7120



Sizes:
 1/2"
 3/4"
 1"
 1 1/4"
 1 1/2"
 2"

S7121



Sizes:
 1/2"
 3/4"
 1"
 1 1/4"
 1 1/2"
 2"