

GAS VALVE



NO.	Part	Materials
1	Body	Brass
2	Bonnet	Brass
3	Ball	Brass
4	Seal	PTFE
5	Stem	Brass
6	O ring	NBR
7	Handle	Steel
8	Nut	Stainless steel

Reminding: Ball valves in yellow handle can be only used in all types of gas, town gas (1st family), natural gas (2nd family), and liquid gas (3rd family). They are not allowed to be used in any water and air systems.

Gas ball valve, female/female long threads, yellow lever handle



Features
 Working pressure 25 bar
 Working temperature from -30°C to +80°C (from 22 F to 176 F)
 Thread ISO228 (equivalent to DIN 259 and BS2779)
 Opening/closing test: 10000 times

Size 1/4" 3/8" 1/2" 3/4" 1" 1 1/4" 1 1/2" 2" 2 1/2" 3" 4"

Gas ball valve, male/female long threads, yellow lever handle



Features
 Working pressure 25 bar
 Working temperature from -30°C to +80°C (from 22 F to 176 F)
 Thread ISO228 (equivalent to DIN 259 and BS2779)
 Opening/closing test: 10000 times

Size 1/4" 3/8" 1/2" 3/4" 1" 1 1/4" 1 1/2" 2"

Gas ball valve, female/female long threads, yellow lever handle



CE

Features
 Working pressure 25 bar
 Working temperature from -30°C to +80°C (from 22 F to 176 F)
 Thread ISO228 (equivalent to DIN 259 and BS2779)
 Opening/closing test: 10000 times

Size 1/2" 3/4" 1"

Gas ball valve, female/female long threads, T handle



Features
 Working pressure 25 bar
 Working temperature from -30°C to +80°C (from 22 F to 176 F)
 Thread ISO228 (equivalent to DIN 259 and BS2779)
 Opening/closing test: 10000 times

Size 1/2" 3/4" 1"

Gas ball valve, male/female long threads, T handle



Features
 Working pressure 25 bar
 Working temperature from -30°C to +80°C (from 22 F to 176 F)
 Thread ISO228 (equivalent to DIN 259 and BS2779)
 Opening/closing test: 10000 times

Size 1/2" 3/4" 1"

Gas ball valve, female/female long threads, T handle



CE

Features
 Working pressure 25 bar
 Working temperature from -30°C to +80°C (from 22 F to 176 F)
 Thread ISO228 (equivalent to DIN 259 and BS2779)
 Opening/closing test: 10000 times

Size 1/2" 3/4" 1"

Gas ball valve, male/female long threads,
yellow lever handle



CE

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
1/2" 3/4" 1"



Gas ball valve, female/female,
lockable handle



CE

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
1/2" 3/4" 1"

Gas ball valve, male/female long threads,
T handle



CE

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
1/2" 3/4" 1"



Gas ball valve, male/female,
lockable handle



CE

Features
Working pressure 25 bar
Working temperature from -10°C to +60°C (from 14 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
1/2" 3/4" 1"



Gas ball valve, male/revolving female nut,
T handle



CE ERI

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
1/2" 3/4" 3/4" x 3/4"

Gas ball valve, male/male,
aluminum handle



EN331 CE ERI

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
M1/2"xM1/2" M1/2"xM3/4" M3/4"xM1/2" M3/4"xM3/4"



Gas ball valve, male/female,
aluminum handle



EN331 CE ERI

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
M1/2"xF1/2" M1/2"xF3/4" M3/4"xF1/2" M3/4"xF3/4"



Gas ball valve, male/female,
T handle



CE ERI

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
M1"xF1"

Gas ball valve, female/female,
aluminum handle



CE ERI

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
F1/2"xM1/2" F1/2"xM3/4" F3/4"xM1/2" F3/4"xM3/4"



Gas ball valve, female/female,
aluminum handle



CE ERI

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
F1/2"xF1/2" F1/2"xF3/4" F3/4"xF1/2" F3/4"xF3/4"



Gas ball valve, female/female,
T handle



CE

Features
Working pressure 25 bar
Working temperature from -30°C to +60°C (from 22 F to 176 F.)
Thread ISO228 (equivalent to DIN 259 and BS2779)
Opening/closing test 10000 times
Size
F1"xF1"