

GAS VALVES

FEMALE - FEMALE

- brass CW7617N body
- connection:
female - female thread
- type: G18, G61
- handle: butterfly, lever

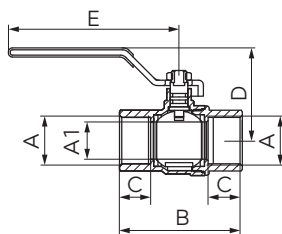
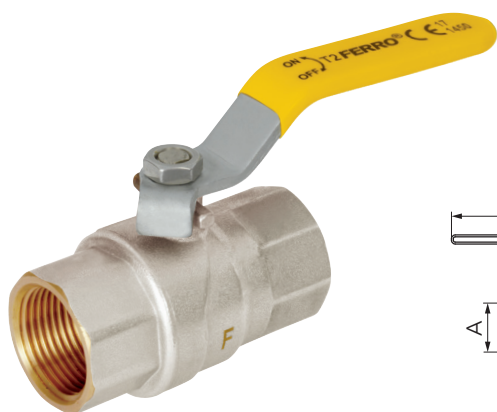
FERRO®

TYPE G61

KG N•

Gas ball valve - type G61

- female - female
- handle: metal lever
- body and ball material: high quality brass CW617N
- ball sealing: PTFE
- stem seal: double O-ring with NBR70
- max. working pressure: MOP5 (0.5 MPa)
- working temperature: T2 (-20°C to 60°C)

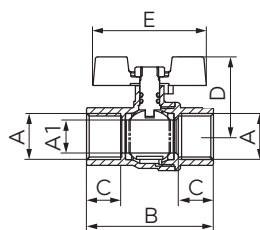


DN	A	A1 [mm]	B[mm]	C [mm]	D [mm]	E [mm]	Index
15	Rp 1/2	15	57,7 ±1	min. 15	43 ±1	89 ±1	KG N1
20	Rp 3/4	20	67 ±1	min. 16.3	47 ±1	89 ±1	KG N2
25	Rp 1	24,5	81,3 ±1	min. 19.1	61 ±1	112,3 ±1	KG N3
32	Rp 1 1/4	30,5	95,5 ±1	min. 21.4	72,3 ±1	131,3 ±2	KG N4
40	Rp 1 1/2	38,5	105,5 ±1	min. 21.4	78,4 ±2	131,3 ±2	KG N5
50	Rp 2	47,5	126 ±1	min. 25.7	89,5 ±2	159,5 ±2	KG N6

KG MN•

Gas ball valve - type G61

- female - female
- handle: aluminium butterfly
- body and ball material: high quality brass CW617N
- ball sealing: PTFE
- stem seal: double O-ring with NBR70
- max. working pressure: MOP5 (0.5 MPa)
- working temperature: T2 (-20°C to 60°C)



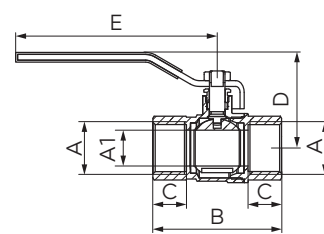
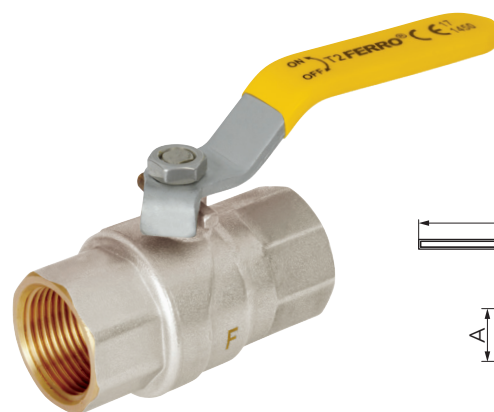
DN	A	A1 [mm]	B[mm]	C [mm]	D [mm]	E [mm]	Index
15	Rp 1/2	15	57,7±1	min. 15	36,2±2	51,5±3	KG MN1
20	Rp 3/4	20	67±1	min. 16.3	40,1±2	51,5±3	KG MN2
25	Rp 1	24,5	81,3±1	min. 19.1	49,2±2	67±1	KG MN3

TYPE G18

KG S•

Gas ball valve - type G18

- female - female
- with gland
- handle: metal lever
- body and ball material: high quality brass CW617N
- ball sealing: PTFE
- stem sealing: PTFE and O-ring with NBR70
- max. working pressure: MOP5 (0.5 MPa)
- working temperature: T2 (-20°C to 60°C)

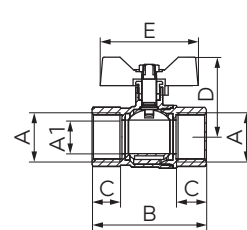


DN	A	A1 [mm]	B[mm]	C [mm]	D [mm]	E [mm]	Index
15	Rp 1/2	14	57±1	min. 15	47,8±1	82±1	KG S1
20	Rp 3/4	18,5	66,7±1	min. 16.3	49,3±1	104±1	KG S2
25	Rp 1	23	78±1	min. 19.1	57,3±1	104±1	KG S3

KG MS•

Gas ball valve - type G18

- female - female
- with gland
- handle: aluminium butterfly
- body and ball material: high quality brass CW617N
- ball sealing: PTFE
- stem sealing: PTFE and O-ring with NBR70
- max. working pressure: MOP5 (0.5 MPa)
- working temperature: T2 (-20°C to 60°C)



DN	A	A1 [mm]	B[mm]	C [mm]	D [mm]	E [mm]	Index
15	Rp 1/2	14	57±1	min. 15	39±1	51,5±1	KG MS1
20	Rp 3/4	18,5	66,7±1	min. 16.3	42±1	51,5±1	KG MS2
25	Rp 1	23	78±1	min. 19.1	54,5±1	67±1	KG MS3