

GAS VALVES

FEMALE-MALE

- brass CW7617N body
- connection: female - female thread
- type: G18, G61
- handle: butterfly, lever
- available in 2023

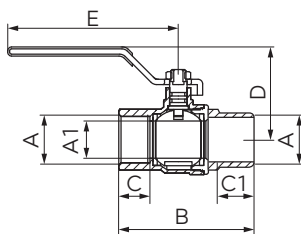
FERRO®

TYPE G61

KG N•

Gas ball valve - type G61

- female-male
- 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)

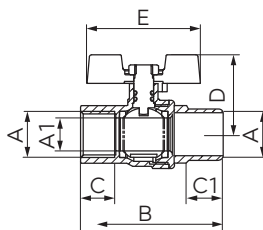


DN	A	A1 [mm]	B[mm]	C/C1 [mm]	D [mm]	E [mm]	Index
15	Rp1/2-R1/2	15	63.2±1	min. 15/12.5	43.1±1	89±1	KG N11
20	Rp3/4-R3/4	20	71.5±1	min. 16.3/14	47.0±1	89±1	KG N21
25	Rp1-R1	24.5	85±1	min. 19.1/16	61±1	112.3±1	KG N31
32	Rp1 1/4-R1 1/4	30.5	101±1	min. 21.4/18.5	72.3±1	129.5±3	KG N41
40	Rp1 1/2-R1 1/2	38.5	114.5±1	min. 21.4/18.5	79.1±2	129.5±3	KG N51
50	Rp2-R2	47.5	141.5±1	min. 25.7/22.5	86.4±3	163±3	KG N61

KG MN•

Gas ball valve - type G61

- female-male
- 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)



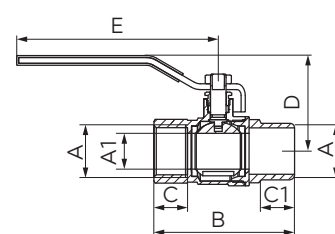
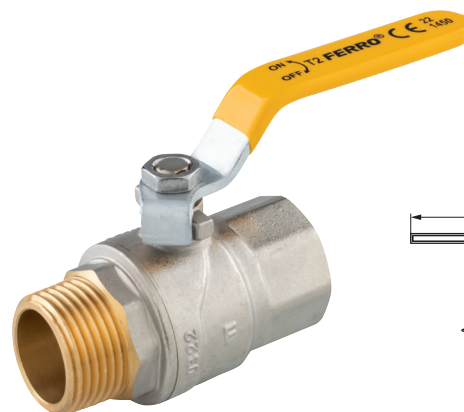
DN	A	A1 [mm]	B[mm]	C/C1 [mm]	D [mm]	E [mm]	Index
15	Rp1/2-R1/2	15	63.2±1	min. 15/12.5	36.2±2	51.5±3	KG MN11
20	Rp3/4-R3/4	20	71.5±1	min. 16.3/14	40.1±2	51.5±3	KG MN21
25	Rp1-R1	24.5	85±1	min. 19.1/16	49.2±2	67±3	KG MN31

TYPE G18

KG S•

Gas ball valve - type G18

- female-male
- 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)

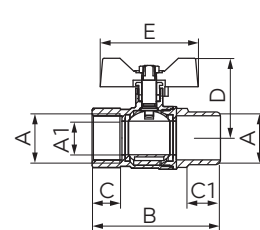


DN	A	A1 [mm]	B[mm]	C/C1 [mm]	D [mm]	E [mm]	Index
15	Rp1/2-R1/2	14	63.2±1	min. 15/12.5	47.8±1	82±1	KG S11
20	Rp3/4-R3/4	18.5	71.7±1	min. 16.3/14	49.4±1	104±1	KG S21
25	Rp1-R1	23	83.8±1	min. 19.1/16	57.3±1	104±1	KG S31

KG MS•

Gas ball valve - type G18

- female-male
- 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/C1 [mm]	D [mm]	E [mm]	Index
15	Rp1/2-R1/2	14	63.2±1	min. 15/12.5	39±1	51.5±1	KG MS11
20	Rp3/4-R3/4	18.5	71.7±1	min. 16.3/14	42±1	51.5±1	KG MS21
25	Rp1-R1	23	83.8±1	min. 19.1/16	54.6±1	67±1	KG MS31