

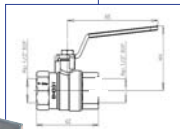
Construction

- Body and end connection material: stamped brass CW617N (EN 12165)
- Body and end connections coating: nickel plated (for 620 and 621)
- Ball: stamped brass chrome plated CW617N (EN12165)
- Stem: brass bar stock CW614N (EN12164)
- Handle:
 - chrome plated steel with yellow PVC coating (for 620 and 621)
 - die cast aluminium alloy with yellow painting (for 627)
- Ball seat: PTFE
- Thermal expansion joint: NBR
- Stem O-ring: NBR
- Handle screw: steel
- Anti-friction disc: PTFE (for 620 and 621)

620

- Used for LPG, natural gas, nitrogen, air
- Pressure: from 6 mbar to 20 bar (2,4 wc" to 290 psig)
- MOP 5-20
- Working temperature: from -20°C to +60°C (-4°F/+ 140°F)

BSP RANGE	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
CODE	6200120	6200130	6200140	6200160	6200180	6200200	6200220	6200260
DN	8	10	15	20	25	32	40	50
A (mm)	85	85	85	85	85	110	110	135
H (mm)	43	43	46	50	53	68	73	94
Ø T	Rp1/4"	Rp3/8"	Rp1/2"	Rp3/4"	Rp 1"	Rp1 1/4"	Rp1 1/2"	Rp2"
L (mm)	51,5	51,5	62	69	83	96	108	126
Ø U	Rp1/4"	Rp3/8"	Rp1/2"	Rp3/4"	Rp 1"	Rp1 1/4"	Rp1 1/2"	Rp2"



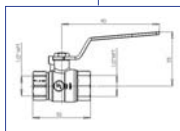
62000140

BSP connections

627

- Used for LPG, natural gas, nitrogen, air
- Pressure: 20 bar (290 psig) max.
- MOP 5-20
- Working temperature: from -20°C to +60°C (-4°F/+ 140°F)

RANGE	Rp 1/2"	M20x1,5
CODE	6276004	6276014
Ø U	Rp 1/2"	M20x1,5
H (mm)	40	40
A (mm)	47	47
L (mm)	75	75
Ø T	Rp 1/2"	Rp 1/2"
DN	10	10

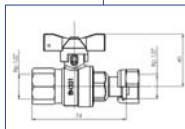


6210040

621

- Used for LPG, natural gas, nitrogen, air
- UL approved
- Pressure: 17,25 bar (250 psig) max.
- 600 WOG - listed UL 61 WL
- Working temperature: from -10°C to +60°C (4°F/+ 140°F)

NPT RANGE	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
CODE	6210020	6210030	6210040	6210060	6210080	6210100	6210120	6210160
DN	8	10	15	20	25	32	40	50
A (mm)	65	88	90	91	116	137	139	149
H (mm)	40	47	55	57	58	79	85	94
Ø T	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
L (mm)	40,3	43,3	53	61	73	86	95	108
Ø U	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"



6276014

NPT connections