

Ø16 to Ø63

DOUBLE UNION BALL VALVES (Ø16 ÷ Ø63)

CEMENTED SOCKET ENDS

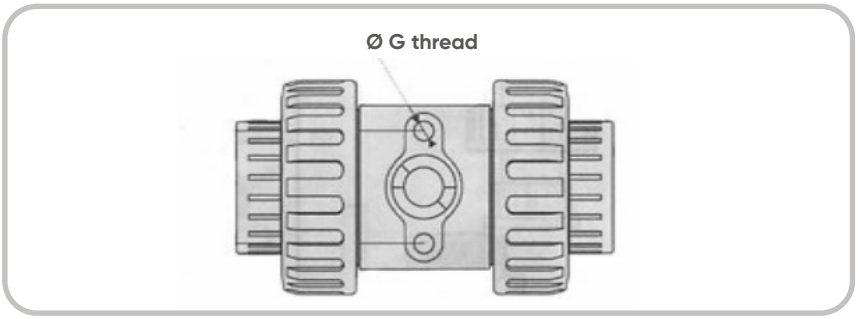
d	DN	L	Z	C	E	H	B	g	X	Ø	Reference
16	10	14	67	97	47	45	66	160	31	5.5	GA2MBE16
20	15	16	68	102	47	45	66	160	31	5.5	GA2MBE20
25	20	19	82	120	57	55	78	260	31	5.5	GA2MBE25
32	25	22	87	131	68	67	86	380	40	6.5	GA2MBE32
40	32	26	98	150	86	83	100	655	45	8	GA2MBE40
50	40	31	101	163	98	91	110	925	50	8	GA2MBE50
63	50	38	121	197	122	111	130	1695	50	8	GA2MBE63



FIELD OF APPLICATION:

- The same as that of GIRAIR® fittings
- Max. working temperature: 40°C
- The nominal pressure (PN) in normal use, i.e. for compressed air at 20°C maximum, is:
  - 12.5 bar for ø 16 to 63 mm.

Ball valve Ø	G Thread
16	M4
20	M4
25	M4
32	M5
40	M6
50	M6
63	M6



- These ball valves have a built-in anchoring system.
- There are two holes underneath fitted with threaded brass inserts (use screw in accordance with data below).
- These valves are solvent cemented to pipes, and can be dismantled thanks to their double union concept.
- Observe the flow direction.