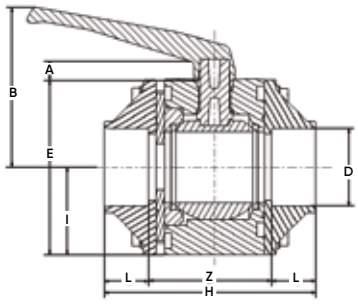


Ø75 to Ø110

FLANGED BALL VALVES (Ø75 ÷ Ø110)

CEMENTED SOCKET ENDS

d	L	Z	H	E	B	C	A	I	Weight (Kg)	Reference
75	43	148	234	211	177	210	25	105	7	GA2MFE75
90	52	148	252	211	177	210	25	105	7	GA2MFE90
110	63	174	300	252	220	255	30	121	11	GA2MFE110

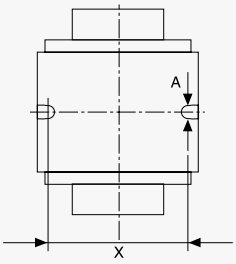
The weight of the ball valve and its correct use require its anchoring on a convenient support.

There are two holes underneath the valve body which allow to hang it with bolts on the correct support. The table above gives the width of the holes and their spacing.

- Valves in Ø 75 to 110 are carefully assembled in our workshops. It is strongly recommended NOT to dismantle the counterplates which ensure good valve operation. The flanged sockets may be dismantled.
- Observe the flow direction

ANCHORING SYSTEM

Ball valve Ø	A	X (mm)
75	11	110
90	11	110
110	11	135





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.