



DESCRIPTION

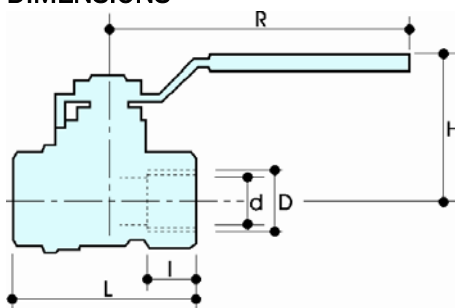
G61

F x F Heavy duty full-flow ball valve.
To UNI C.I.G, EN 331:1998/A1:2010.
Yellow steel lever.

ROB-GAZ

Norme NF E-29-141 et NF EN 331/A1
Certificat admission n° ROB 004

DIMENSIONS



D	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
d	15	20	25	32	40	50
H	39	49	61	66	82	89
I	17	18	21.5	23.5	23.5	28
L	62	69	84	96	106	127
R	75	95	120	120	150	150
Acc.	1	2	3	3	4	4
PN	8	8	8	8	8	8
g	230	370	660	970	1360	2160

All threads are in accordance with ISO 7/1 or ISO 228

MATERIALS



TAIL VARIANTS

G61 F X F, yellow steel lever

HANDLE VARIANTS

G61 F X F, yellow steel lever

Body CuZn40Pb2 Cw617N (DIN 50930 part.6)

Ball CuZn40Pb2 Cw617N (DIN 50930 part.6)
Diamond polished and chrome plated.

Spindle CuZn39Pb3 Cw614N (DIN 50930 part.6)

Stuffing box CuZn39Pb3 Cw614N (DIN 50930 part.6)
Adjustable.

Seats PTFE

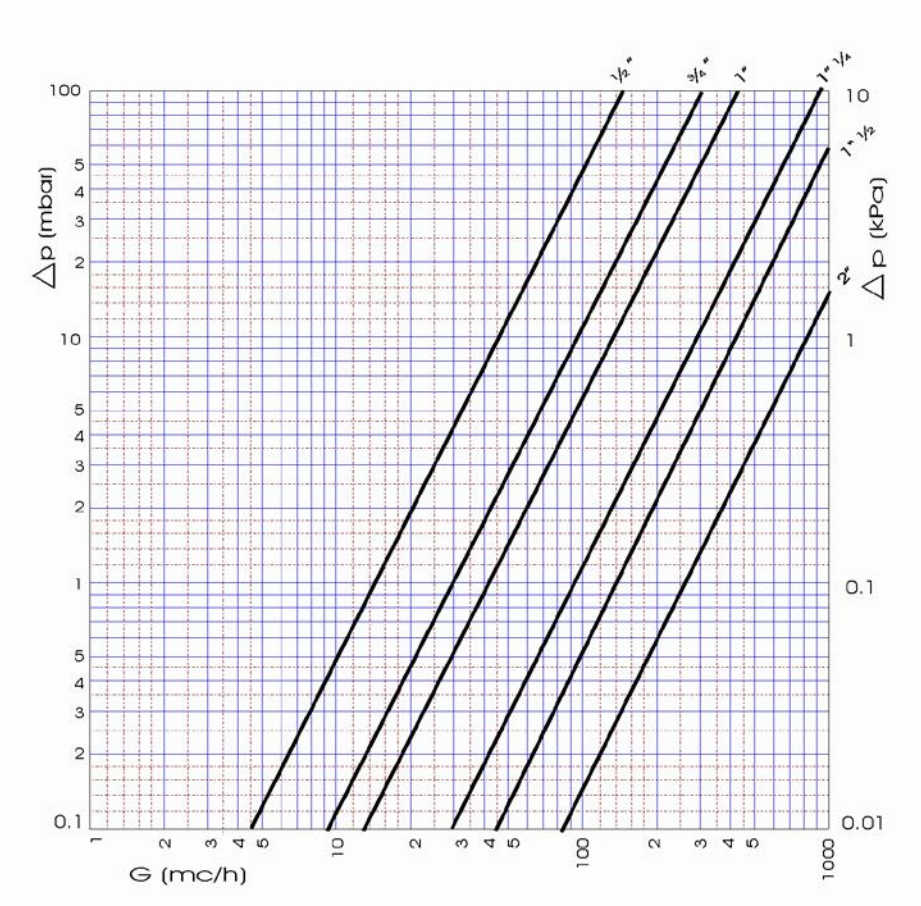
O-rings 2 x NBR
PTFE seal.

Lever Steel lever

APPROVALS



PRESSURE DROP DIAGRAM



RECOMMENDED WORKING TEMPERATURE/ PRESSURE LIMIT

Max. pressure 8 bar
 Min. temperature -20°C
 Max. temperature 60°C