



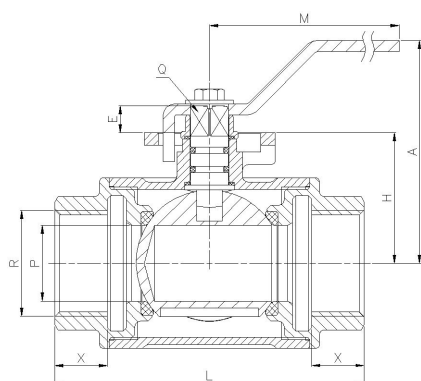
BRASS VALVES

GENEBRE PART: 3272 FULL BORE 3 WAY L PORT BALL VALVE BSP, DIRECT MOUNT



SPECIFICATIONS

1	Material: Brass
2	Threaded ends according to ISO228/1
3	Max working pressure 25 Bar at ambient temp
4	Max Temperature + 180°C
5	Full bore
6	ISO:5211 platform for direct mounting of valve actuator, stem DIN 3337
7	Hand operated with steel lever

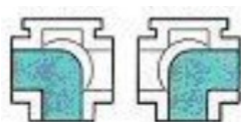
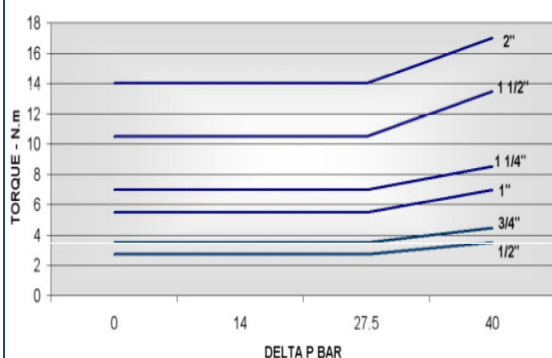


DIMENSIONS

AVOL REF	SIZE mm	L mm	H mm	ISO F x mm	Torque* Nm	Wt Kg
3272 04	1/2"	65	29.0	F03 x 9	3.5	0.48
3272 05	3/4"	75	32.0	F03 x 9	4.5	0.73
3272 06	1"	86	35.5	F04 x 9	7.0	1.08

* TORQUE FACTORS

APPLICATION	MULTIPLY TORQUE BY
Lubricating oils or fluids	0.8
Dry gasses, natural gasses, compresses air	1.5
Liquids with abrasive particles (fit filter !)	2.5
Valve remains static for 1 day	1.3
Valve remains static for 1 week	1.6
Valve remains static for 1 month	2.0

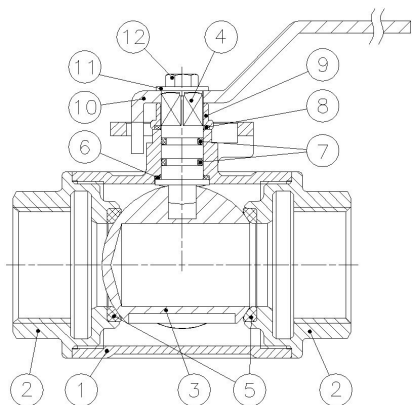


FLOW PATH OPTIONS



BRASS VALVES

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MATERIALS	
1	Chrome plated brass
2	Chrome plated brass
3	Chrome plated brass
4	Chrome plated brass
5	PTFE
6	PTFE Carbon filled
7	Viton
8	PTFE
9	Chrome plated brass
10	Galvanised steel
11	Galvanised steel
12	Galvanised steel