



Main Features:-

- ♦ 3 Way Full Bore Ball Valve
- ♦ Gas threaded ends (BSP) F
- ♦ 80067 L Port, 80068 T Port
- ♦ Max. temp. 150°C, PN25
- ♦ Steel lever manual control

*Temperature and pressure determined by valve body, seat etc.



Suitable Applications & Approvals:



HVAC



OIL



GAS



INDUSTRY

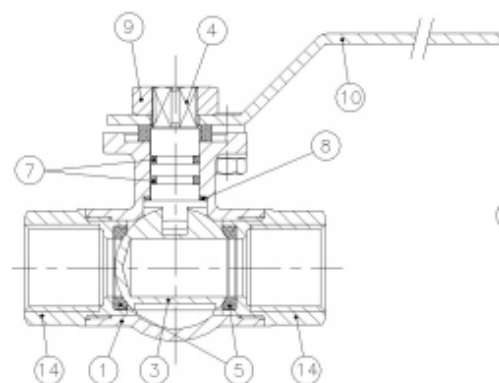
SERIES: 80067/80068

MANUFACTURER: **GENEBRE**

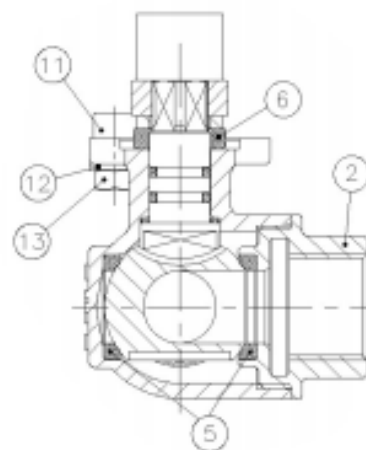
VALVE MATERIALS & DIMENSIONS

ITEM SECTION MATERIAL ADDITIONAL INFO / OPTIONS

1	Body	Brass	Peened + Nickel
2	Cap	Brass	Peened + Nickel
3	Ball	Brass	Chrome Plated
4	Stem	Brass	Nickel Plated
5	Ball Seat	PTFE	n/a
6	Ring	Nylon	n/a
7	O'Ring	EPDM	n/a
8	PTFE Ring	PTFE	n/a
9	Nut	Steel	Zinc Plated
10	Handle	Steel	Dacromet
11	Allen Screw	Steel	Zinc Plated
12	Grower Washer	Steel	Zinc Plated
13	Nut	Steel	Zinc Plated
14	Cap	Brass	Peened + Nickel



REF	SIZE	PN	P	X	L	A
80067(68)-02	1/2"	25	15	18	74	58
80067(68)-03	3/4"	25	20	20	85	63
80067(68)-04	1"	25	25	22	97	68
REF	M	H	E	Q	ISO	Kg
80067(68)-02	104	33	11.5	9	F03	0.44
80067(68)-03	112	38	12.5	9	F04	0.675
80067(68)-04	112	42.5	12.5	9	F04	1



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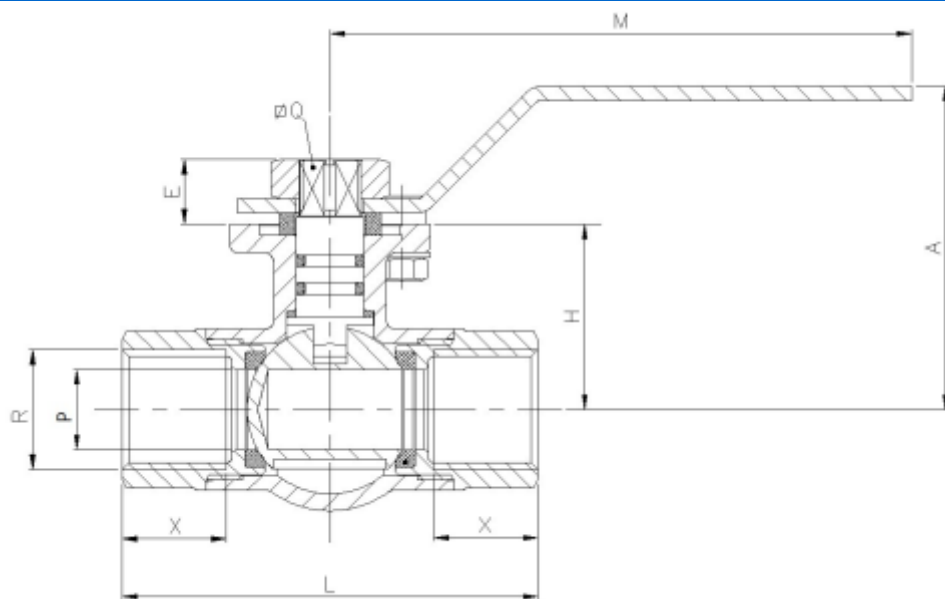
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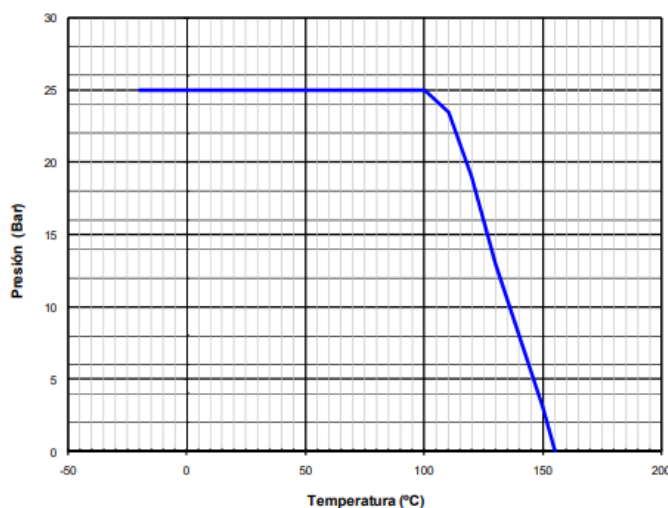
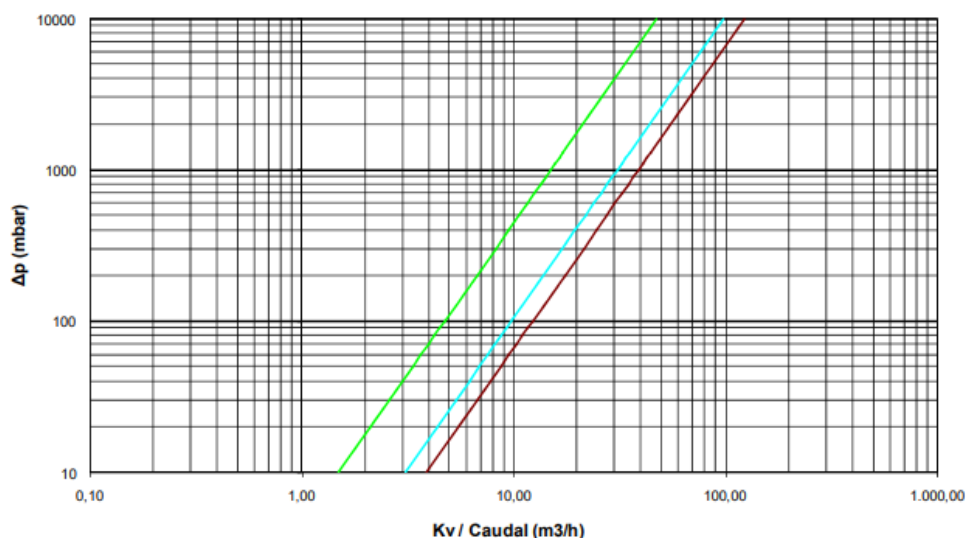
Genebre are a global brand of industrial valves with large stocks held for fast delivery on various type of valves, sizes, end connections and materials.

80067/80068



PRESSURE AND TEMPERATURE CHART

GENEBRE



Genebre is a leading company and world reference in fluid control and high-quality taps. They control all the creation processes, responding to the specific needs of each market: from the initial concept and design of the product to the production and commercialization.

In the Industrial line of Genebre products you will find a wide range of industrial valves and their accessories, sanitary line valves, automated valves and control valves, stainless steel fittings, different elements for industrial instrumentation and all spare parts for valves sphere.



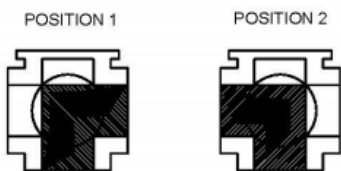


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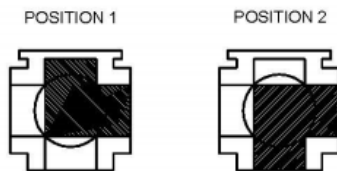
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L-Port 90° Turn

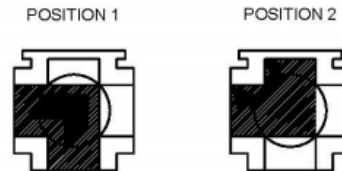
STANDARD CONFIGURATION



CONFIGURATION 1

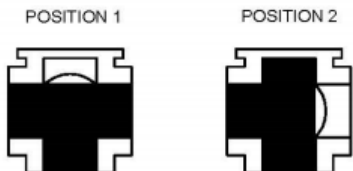


CONFIGURATION 2

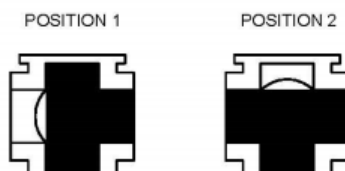


T-Port 90° Turn

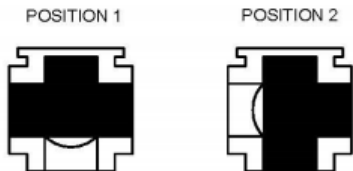
STANDARD CONFIGURATION



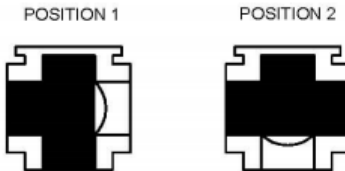
CONFIGURATION 1



CONFIGURATION 2



CONFIGURATION 3



REF KV

80067(68)-02	15
80067(68)-03	31
80067(68)-04	39

