



Main Features:-

- ◆ Disk Check Valve
- ◆ 2" to 10" PN16
- ◆ Silent Closing Design
- ◆ Working Temperature -10 to +100C *
- ◆ Installed in vertical or horizontal position

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

Suitable Applications & Approvals:



HVAC



OIL



GAS



INDUSTRY



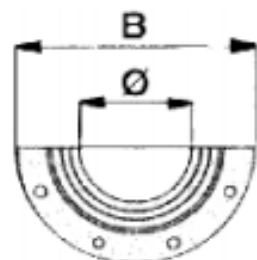
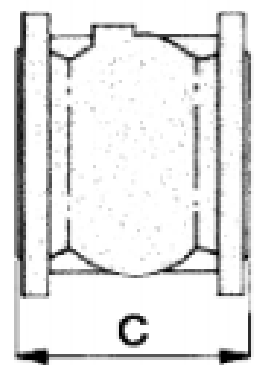
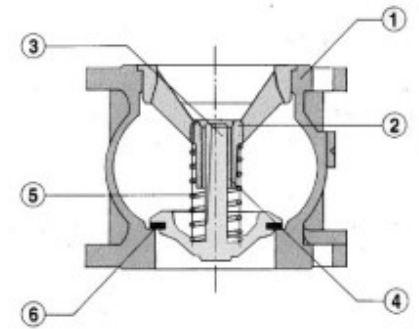
SERIES: 80220

MANUFACTURER: **GENEBRE**

VALVE MATERIALS & DIMENSIONS

ITEM	SECTION	MATERIAL	ADDITIONAL INFO / OPTIONS
1	Body	GG-25	Epoxi painted
2	Guide	GG-25/DIN 17760	Niquel Plated
3	Guide Stem	GG-25/DIN 17760	Niquel Plated
4	Bushing	Brass	n/a
5	Spring	SS	n/a
6	Seal	NBR	n/a

REF	SIZE	PN	Ø	B	C	Kg
80220-09	2"	16	51	165	100	5.65
80220-10	2 1/2"	16	63	185	120	7.85
80220-11	3"	16	80	200	140	10.05
80220-12	4"	16	100	220	170	13.25
80220-13	5"	16	125	250	200	21.30
80220-14	6"	16	150	285	230	29.15
80220-16	8"	16	200	340	300	48.15
80220-18	10"	16	250	405	370	82



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.



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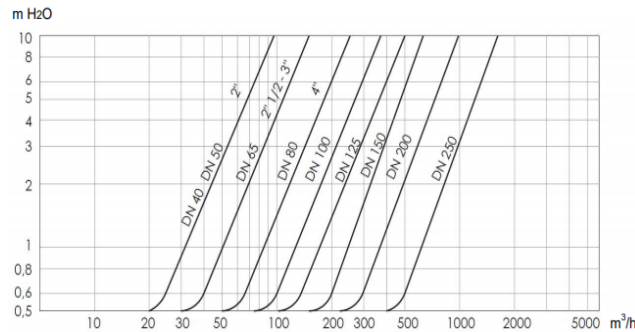


Genebre are a global brand of industrial valves with large stocks held for fast delivery on various type of valves, sizes, end connections and materials.

SERIES: 80220

TORQUE / Kv VALUES / PRESSURE & TEMP CHART

REF	SIZE	Kv
80220-09	2"	95
80220-10	2 1/2"	140
80220-11	3"	250
80220-12	4"	355
80220-13	5"	505
80220-14	6"	640
80220-16	8"	995
80220-18	10"	1750

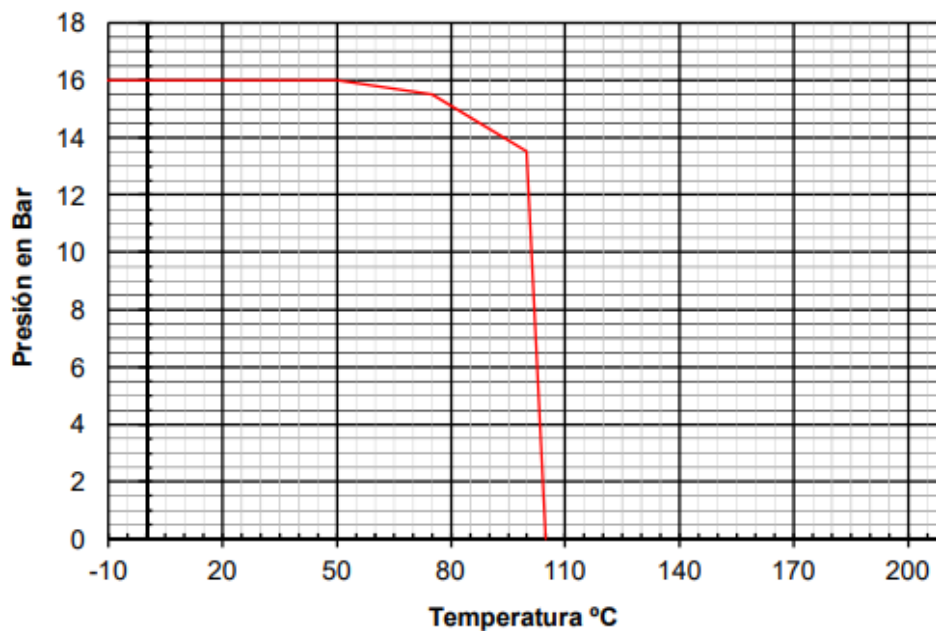


KV VALUES:

- The Kv values (M3 per hour) is the flow of water at a temperature of 5C to 30C (41F to 86F) at p of 1 bar
- For further information, please email sales@allvalves.co.uk

FLOW	Appli.	Pres.	DN50	DN65	DN80	DN100	DN125	DN150	DN200	DN250
↕	Std.	Mbar	62.5	63.5	58	61	56	51.5	63	68
↔	Std.	Mbar	37.5	31	28	32	18	17	22	21
→	Std.	Mbar	50	49	45	48	38.5	35.5	43	45
↕	Without Spring	mbar	12.5	17	16	15	21	19	21	25

PRESSURE AND TEMPERATURE CHART



More Info?

For more information visit our website www.allvalves.co.uk or send us an email at sales@allvalves.co.uk or call us on 01386552369.

AllValves Online™ have used decades of experience in the valve industry to select a range of products that match the Allvalves Online ethos - value for money. All Valves Products are from reputable sources and have been sold in significant quantities for many years, are installed in a wide variety of applications, and are known to be durable in service.



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