Main Features: -

- Check Valve Re Ge Type
- DN15 to DN100 PN12 (PN18 to 2", PN25 to 1")
- NPT F-F Ends (3121N-NPT)
- Working Temperature -20 to + 100C *
- Horizontal, vertical or oblique position

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

ADDITIONAL INFO / OPTIONS

Peened + Machining

Peened + Machining + Vulcanized

n/a

Peened + Machining

Suitable Applications & Approvals:



ITEM

1

2

3



SECTION

Body

Plate

Spring

Ring





MATERIAL

Brass

Brass + NBR

AISI 304

Brass

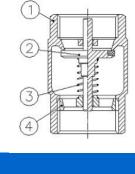


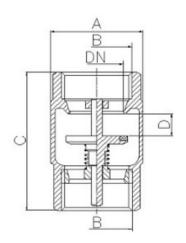
SERIES: 80606

MANUFACTURER: **GENEBRE**

VALVE MATERIALS & D ENSIONS

REF	SIZE	DN	PN	ØA	С	D	Kg
80606-04	1/2"	15	25	30	50	7.5	0.110
80606-05	3/4"	20	25	36.5	57	8.5	0.175
80606-06	1"	25	25	43	65	10.5	0.260
80606-07	11/4"	32	18	53	70	11	0.375
80606-08	11/2"	40	18	64.5	75.5	12	0.525
80606-09	2"	50	18	79.5	81.5	14	0.800
80606-10	21/2"	65	12	104	104	22	1.555
80606-11	3"	80	12	124	113	23.5	2.335
80606-12	4"	100	12	155	132	27	3.655















Industrial Check Valves

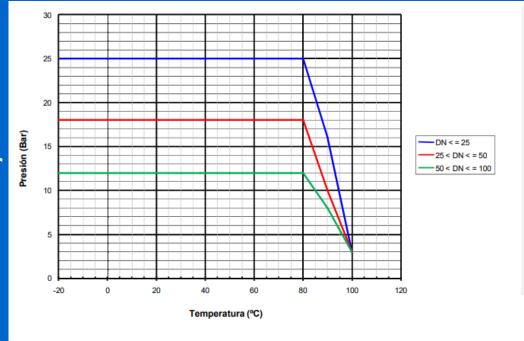


Genebre are a global brand of industrial valves with large stocks held for fast delivery on various type of valves, sizes, end connections and materials.

SERIES: 80606

REF	SIZE	Kv	mBar*	TORQUE:
80606-04	1/2"	4.74	23	- The liquid listed in the table are
80606-05	3/4"	8.70	26	initial breakaway torques, taken
80606-06	1"	13.61	25	with liquids and lubricant media.
80606-07	11/4"	21.38	18	Diagon raggard those as
80606-08	11/2"	31.63	31	 Please regard these as approximate values, as the
80606-09	2"	46.70	14	objective value on different factors
80606-10	21/2"	78.77	14	like pressure, medium, rubber
80606-11	3"	111.5	10	
80606-12	4"	176.9	8	
*mBar values represent	Minimum Opening Pressu	re		

PRESSURE AND TEMPERATURE CHART



ALL VALVES

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.







