

ONDASTOP® FLANGIATE GJL250

ONDASTOP® FLANGED GJL250



CARATTERISTICHE COSTRUTTIVE :

MATERIALE: Corpo e nucleo in ghisa GJL250, anelli e viti interne in acciaio inox AISI 316, membrane in gomma EPDM / NBR / EPDM ALIMENTARE, bulloni esterni zincati.

VERNICIATURA: Resine epossidiche colore grigio RAL 7031.

ATTACCHI STANDARD: Flange EN 1092-2 PN 16 fino al DN 150, PN 10/16 dal DN 200 al DN 400, PN 10 dal DN 500 al DN 700.

SEZIONE DI PASSAGGIO: Unica fino al DN 125, multipla dal DN 150 al DN 700.

IMPIEGO: Per acque pulite e cariche, fluidi vari, aria e gas compressi con temperatura fino a 120°C.

ESECUZIONI SPECIALI: Foratura flange secondo ANSI 150 dove possibile, viteria esterna in acciaio inox AISI 316, verniciatura con spessore fino a 200 µm.

TECHNICAL FEATURES GJL 250:

MATERIAL: Body and nucleus in cast iron GJL 250, ring and internal screws in stainless steel AISI 316, membranes in rubber EPDM / NBR / ALIMENTARY EPDM, external bolts in galvanized steel.

PAINTING: Epoxy Grey RAL 7031.

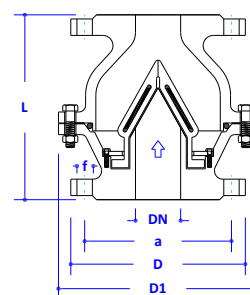
STANDARD CONNECTIONS: Flanges according to EN 1092.2 PN 16 up to DN 150, PN 10/16 from DN 200 to DN 400, PN 10 from DN 500 to DN 700.

VALVES SIZE: Valves up to DN 125 have a single passage, valves from DN 150 to DN 700 have several passages.

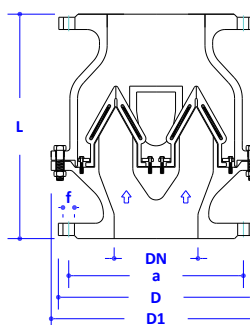
USE: For clean and dirty water, various types of fluids, air and compressed gases, for temperature up to 120°C.

SPECIAL EXECUTIONS: Flanges faced and drilled according to ANSI 150 where it is possibile, external bolts in stainless steel AISI 316, painting thickness up to 200 µm.

		DIMENSIONI mm - DIMENSIONS mm PASSAGGIO SINGOLO - SINGLE PASSAGE						FORI HOLES	MEMBRANE MEMBRANES	PESO WEIGHT
DN	PN	D	a	f	D1	L	N°	N°	Ø	Kg
50	10/16	165	125	19	165	200	4	1	50	10
65	10/16	185	145	19	185	240	4	1	65	15
80	10/16	200	160	19	212	260	8	1	80	17
100	10/16	220	180	19	244	300	8	1	100	26
125	10/16	250	210	19	250	350	8	1	100	33



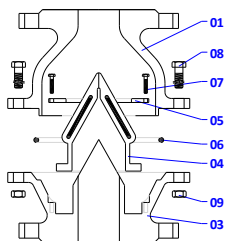
		DIMENSIONI mm - DIMENSIONS mm PASSAGGIO MULTIPLO - MULTIPLE PASSAGE						FORI HOLES	MEMBRANE MEMBRANES	PESO WEIGHT
DN	PN	D	a	f	D1	L	N°	N°	Ø	Kg
150	10/16	285	240	23	360	400	8	3	80	62
200	10	340	295	23	420	500	8	3	100	86
	16						12			
250	10	395	350	23	464	600	12	4	100	128
	16	405	355	28						
300	10	445	400	23	600	700	12	6	100	232
	16	460	410	28						
350	10	505	460	23	724	800	16	8	100	370
	16	520	470	28						
400	10	565	515	28	780	900	16	10	100	430
	16	580	525	31						
500	10	670	620	28	950	1100	20	4	200	750
600	10	780	725	31	1150	1300	20	6	200	1200
700	10	895	840	31	1400	1500	24	8	200	1900



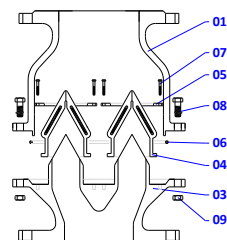
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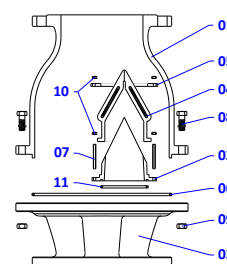
DN 50 ÷ DN 125



DN 150 ÷ DN 400

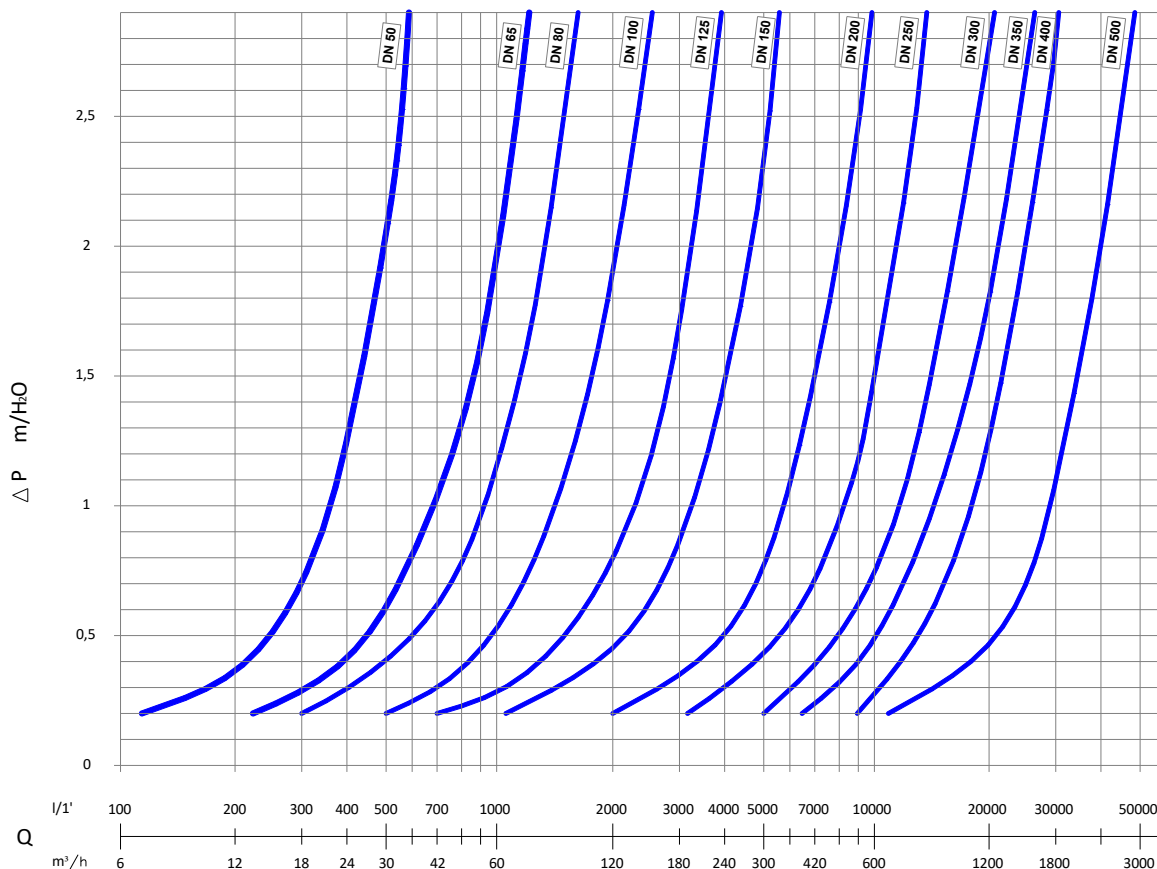


DN 200, DN 500 ÷ DN 700



COD	RICAMBI - SPARE PARTS	
	DESCRIZIONE - DESCRIPTION	MATERIALE - MATERIAL
01	CORPO VALVOLA VALVE BODY OUTLET	GHISA GJL250 CAST IRON GJL250
02	SUPPORTO MEMBRANA MEMBRANE SUPPORT	GHISA GJL250 CAST IRON GJL250
03	NUCLEO DI SUPPORTO SUPPORTING NUCLEUS	GHISA GJL250 CAST IRON GJL250
04	MEMBRANA MEMBRANE	GOMMA EPDM / NBR / EPDM ALIMENTARE EPDM RUBBER / NBR / ALIMENTARY EPDM
05	ANELLO RING	INOX AISI 316 INOX AISI 316
06	GUARNIZIONE GASKET	GOMMA NBR NBR RUBBER
07	VITI FISSAGGIO ANELLO FIXING SCREW FOR RING	INOX AISI 316 INOX AISI 316
08	VITI TE ESTERNE HEXAGONAL HEAD SCREW	ACCIAIO ZINCATO GALVANIZED STEEL
09	DADI EM HEXAGON NUTS	ACCIAIO ZINCATO GALVANIZED STEEL
10	DADI EM Ø 6 HEXAGON NUTS Ø 6	INOX AISI 316 INOX AISI 316
11	O-RING SUPPORTO MEMBRANA MEMBRANE SUPPORT O-RING	GOMMA NBR NBR RUBBER

DIAGRAMMA PERDITE DI CARICO - HEAD LOSS DIAGRAM



A.M.I.S. si riserva la facoltà di modificare senza preavviso i dati riportati su questo catalogo
A.M.I.S. can alter without notification the data mentioned in this catalogue

A.M.I.S. Srl

APPARECCHI E MACCHINE IDRAULICHE SPECIALI

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