

Fig. 287

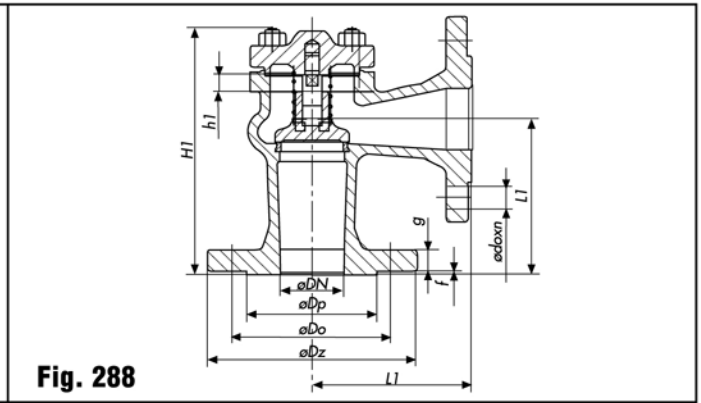


Fig. 288

Minimal pressure of the opening when the valve has got a spring: **0,05 - 0,1 bar**

DN	Dz	Dp	Do	do	n	g	f	h	H	L	h1	H1	L1	Fig. 287	Fig. 288
mm														kg	
15	95	45	65	14	4	14	2	5	56	130	5	140	90	2.1	2.2
20	105	58	75	14	4	16	2	5	56	150	5	142	95	2.7	2.8
25	115	68	85	14	4	16	2	8	67	160	8	157	100	3.8	3.9
32	140	78	100	18	4	18	2	8	76	180	8	165	105	5.5	5.6
40	150	88	110	18	4	18	3	11	89	200	11	185	115	7.4	7.0
50	165	102	125	18	4	20	3	14	96	230	14	198	125	9.5	9.2
65	185	122	145	18	4	20	3	17	104	290	17	224	145	15.0	12.2
80	200	138	160	18	8	22	3	21	124	310	21	237	155	20.0	17.2
100	220	158	180	18	8	24	3	25	161	350	25	292	175	29.0	25.0
125	250	188	210	18	8	26	3	32	174	400	32	329	200	41.0	36.0
150	285	212	240	22	8	26	3	38	197	480	38	363	225	65.8	55.0
200	340	268	295	22	12	30	3	50	248	600	50	452	275	111.0	97.0
250	405	320	355	26	12	32	3	65	333	730	65	535	325	196.0	-
300	460	378	410	26	12	32	3	95	375	800	95	630	375	302.0	-

On customer's request			
	Fig. 287.38 Fig. 288.38	Fig. 287.36 Fig. 288.36	
Plug	2H13 (X20Cr13) + PTFE	2H13 (X20Cr13) + EPDM	
Spindle	2H13 (X20Cr13)	2H13 (X20Cr13)	
Seat Ring	1H13 (X10Cr13)	1H13 (X10Cr13)	
Max. working temperature	200°C	120°C	

Face to face length	PN-85/M-74005 (DIN 3202 T1 Reihe F1)
Flange type	21-DIN EN 1092-2 (C-DIN 2526)
Flanges drilled	ISO 7005-2 :1988 (PN-85/H-74306, DIN 2501)
	PN16
Pressure test of the body	2,4 Mpa
Pressure of the closure	1,76 Mpa

DIN EN 1092-2: 1997	
Pressure - temperature 250 (GG25) PN 16	
°C	bar
-10	16
120	16
150	14,4
180	13,4
200	12,8
230	11,8
250	11,2
300	9,6

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