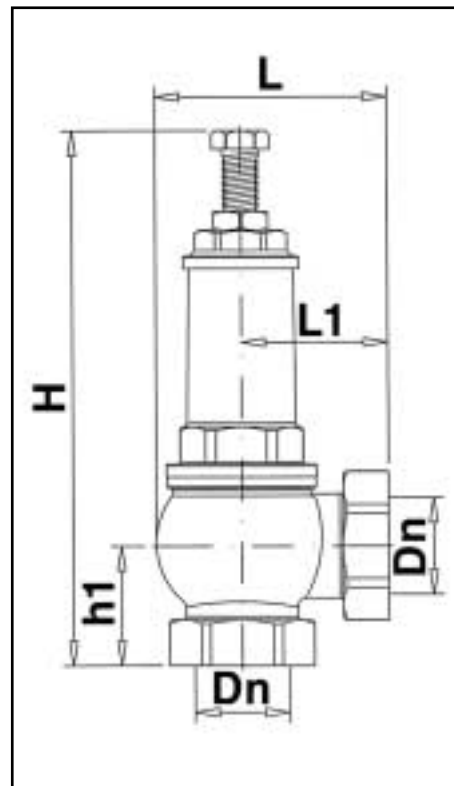




Dn	L	L1	H	h1
3/8"	45	24	118	25
1/2"	55	36	124	30
3/4"	64	40	148	32
1"	75	48	163	40
1"1/4	89	56	193	43
1"1/2	100	62	212	47
2"	123	75	238	60
2"1/2	146	87	300	75
3"	150	85	325	86

VALVOLA DI SICUREZZA A MOLLA SCARICO CONVOGLIATO
SEDE METALLO (MOD. 1811 - SEDE GOMMA (MOD. 1821) - SEDE TEFLON (MOD. 1831)
SQUARE SAFETY VALVE WITH SPRING
METAL SEAT (ITEM 1811) - RUBBER SEAT (ITEM 1821) - TEFLON SEAT (ITEM 1831)



PORTATE DI SCARICO PER ARIA-AZOTO-GAS VARI ART. 1811-1821-1831-1810-1820-1830
DESCHARGE FLOW FOR AIR-AZOTE-VARIOUS GAS ITEM 1811-1821-1831-1810-1820-1830

DN		3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	
DO		10	15	19	24,5	31,5	38	48	64	75	
AREA NETTA cm² SEAT SURFACE		0,400	1,295	1,980	4,190	7,450	10,930	16,990	30,110	41,880	
BAR	V ₁	q=kg/h	q=kg/h	q=kg/h	q=kg/h	q=kg/h	q=kg/h	q=kg/h	q=kg/h	q=kg/h	
PRESSIONE DI TARATURA - SETTING PRESSURE	1	0,881	1,297	6,38	9,76	20,66	36,73	53,88	83,76	148,44	206,47
	2	0,602	2,91	9,44	14,44	30,57	54,36	79,75	123,97	219,71	305,59
	3	0,4718	3,80	12,32	18,84	39,88	70,88	103,99	161,66	286,49	398,48
	4	0,3825	4,72	15,29	23,38	49,47	87,97	129,06	200,61	355,53	494,51
	5	0,3222	5,63	18,24	27,90	59,04	104,98	154,02	239,42	424,31	590,17
	6	0,272	6,62	21,44	32,79	69,40	123,40	181,04	281,42	498,74	693,70
	7	0,240	7,54	24,406	37,31	78,97	140,41	206	320,22	567,51	789,35
	8	0,215	8,45	27,35	41,82	88,49	157,35	230,85	358,84	633,95	884,54
	9	0,194	9,37	30,34	46,39	98,18	174,58	256,13	398,14	705,59	981,41
	10	0,177	10,29	33,31	50,94	107,81	191,69	281,24	437,17	774,76	1077,61
	11	0,163	11,20	36,26	55,48	117,83	208,63	306,08	475,78	843,2	1172,80
	12	0,151	12,11	39,11	59,95	126,87	225,59	330,97	514,47	911,76	1268,16