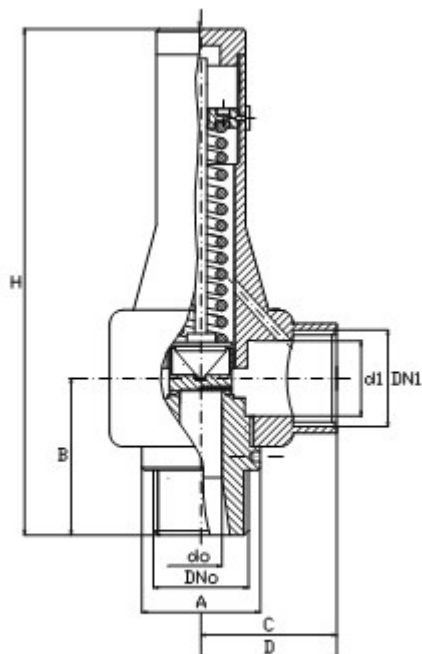
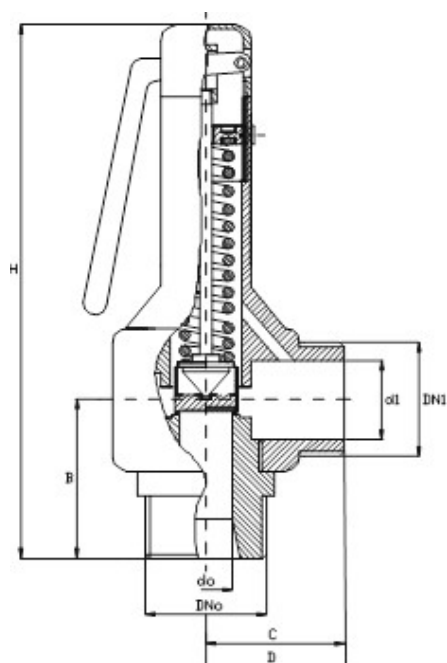


SAFETY VALVES WITH CONVEYED DISCHARGE / VALVOLE A SCARICO CONVOGLIATO TYPE / TIPO S15 / S20 / H10 / H15

TYPE "C"



TYPE "CL"



MATERIALS / MATERIALE

CuZn38AlFeNiPbSn BRASS / OTTONE CuZn38AlFeNiPbSn
EN 12164 CW 614N BRASS / OTTONE EN 12164 CW 614N
EN 1982 Cu Sn5 Zn5 Pb5 BRONZE / BRONZO EN 1982 Cu Sn5 Zn5 Pb5
316 L STAINLESS STEEL / ACCIAIO INOX 316 L

SEAT GASKET / TENUTA

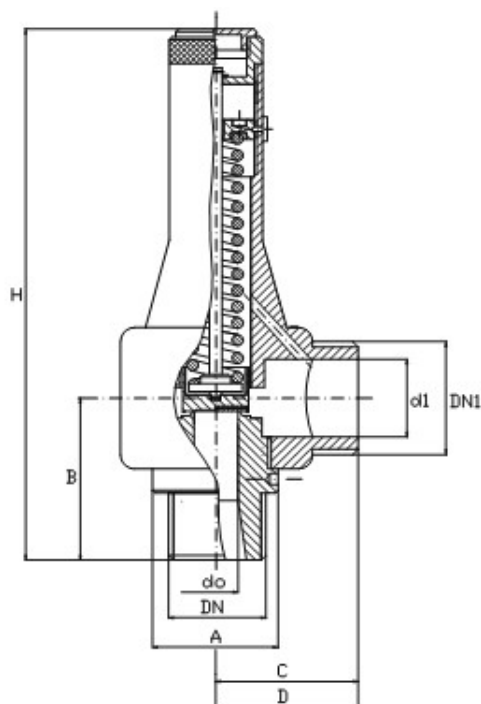
NBR / NBR FDA / EPDM / NEOPRENE / VITON
SILICONE / PTFE / METAL TO METAL

Type / Tipo	d0 Ø mm.	DN "G.	d1 Ø mm	DN1 "G.	A mm.	B Ø mm.		C mm.		D Ø mm.		H mm.		WEIGHT Kg.	
						BRONZE	SS316L	BRONZE	SS316L	BRONZE	SS316L	BRONZE	SS316L	BRONZE	SS316L
S15C	14,2	1/2 F	20	3/4" F	32	42	47	37	47	41	54	142	147	0,950	1,020
S15CL		3/4 M		1 M								155	160	1,020	1,080
S20C	19,2	3/4 F	26	1 1/4	40	51	54	46	54	53	60	192	195	2,050	1,950
S20CL		1 M		1 1/2								209	212	2,230	2,100
H10C	10	1/2 M	20	3/4" F	32	42	47	37	47	41	54	124	147	1,000	1,070
H10CL		1/2 F 3/4 M		1 M								155	160	1,070	1,130
H15C	14,2	3/4 F	26	1" F	40	51	54	46	54	53	60	192	195	2,150	2,050
H15CL		1 M		1 1/2 M								209	212	2,330	2,200

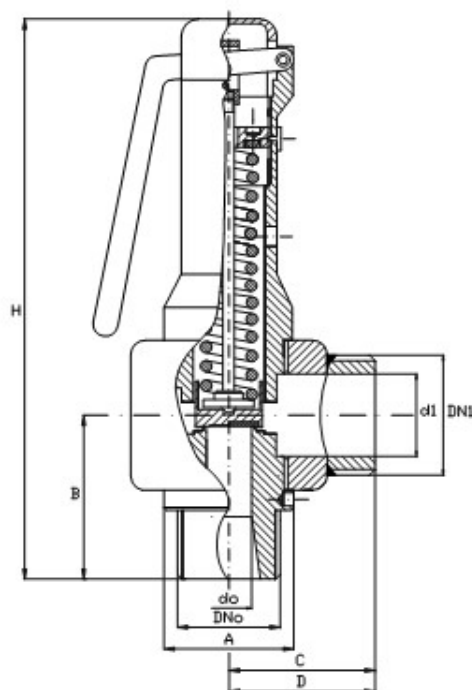
Type / Tipo	K	LIFT mm.	PN	Set pressure adjustment range / Campo di taratura bar
S15C/CL	0,82	6,5	IN 40 / OUT 16	0,4 ÷ 30
S20C/CL	0,82	8	IN 40 / OUT 16	0,4 ÷ 30
H10C/CL	0,95	6,5	IN 100 / OUT 16	2,0 ÷ 100
H15C/CL	0,95	8	IN 100 / OUT 16	2,0 ÷ 100

SAFETY VALVES WITH CONVEYED DISCHARGE / VALVOLE A SCARICO CONVOGLIATO TYPE / TIPO S25 / S32 / S40

TYPE "C"



TYPE "CL"



MATERIALS / MATERIALE

CuZn38AlFeNiPbSn BRASS / OTTONE CuZn38AlFeNiPbSn
EN 12164 CW 614N BRASS / OTTONE EN 12164 CW 614N
EN 1982 Cu Sn5 Zn5 Pb5 BRONZE / BRONZO EN 1982 Cu Sn5 Zn5 Pb5
316 L STAINLESS STEEL / ACCIAIO INOX 316 L

SEAT GASKET / TENUTA

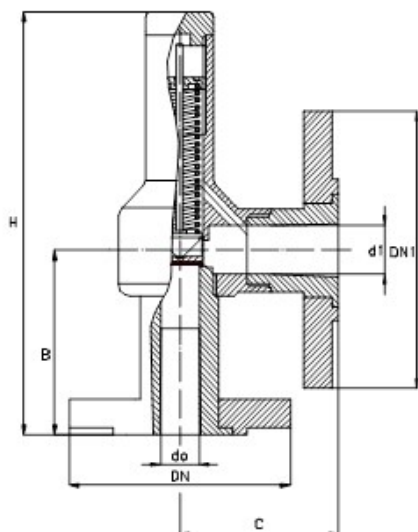
NBR / NBR FDA / EPDM / NEOPRENE / VITON
SILICONE / PTFE / METAL TO METAL

Type / Tipo	d0 Ø mm.	DN "G.	d1 Ø mm	DN1 "G.	A mm.	B Ø mm.		C mm.		D Ø mm.		H mm.		WEIGHT Kg.	
						BRONZE	SS316L	BRONZE	SS316L	BRONZE	SS316L	BRONZE	SS316L	BRONZE	SS316L
S25C	24,2	1 1/4	32	1"1/4 F 11/2 M	50	60	62	60	62	67	70	217	219	3,800	3,300
S25CL												236	238	4,000	3,350
S32C	31,2	1 1/2	38	1"1/2 F 2 M	60	68	69	61	69	68	76	260	261	5,200	4,500
S32CL												283	284	5,300	4,500
S40C	38	2	48	2" F 2 1/2 M	70	78	77	71	77	80	85	300	299	7,300	6,200
S40CL												325	324	7,300	6,200

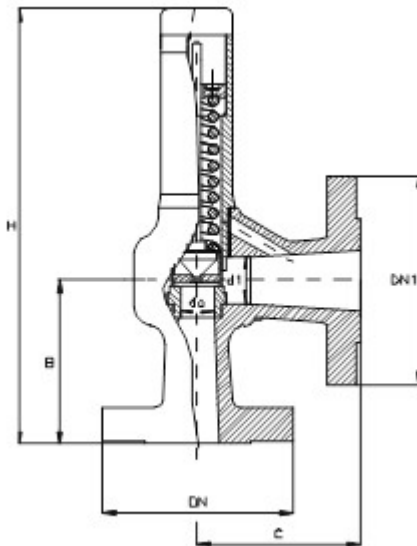
Type / Tipo	K	LIFT mm.	PN	Set pressure adjustment range / Campo di taratura bar
S25C/CL	0,82	10	IN 40 / OUT 16	0,4 ÷ 30
S32C/CL	0,82	12	IN 40 / OUT 16	0,4 ÷ 30
S40C/CL	0,82	14	IN 40 / OUT 16	0,4 ÷ 30

FLANGED SAFETY VALVES / VALVOLE FLANGIATE

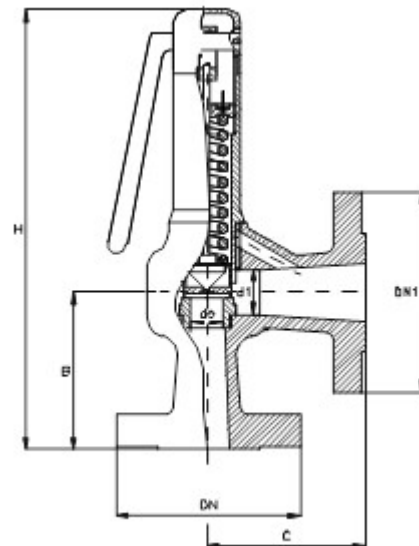
TYPE *
SLIP-ON FLANGED / FLANGE
MOBILI



TYPE “C”



TYPE “CL”



MATERIALS / MATERIALE

A216 WCB – A351 CF8M / CF3M
ACCIAIO AL CARBONIO / ACCIAIO INOX 316/L

SEAT GASKET / TENUTA

**NBR / NBR FDA / EPDM / NEOPRENE / VITON
SILICONE / PTFE / METAL TO METAL**

Type Tipo	Orifice/Orifizio Ø mm.		EN FLANGES		ANSI RF FLANGES		Dimensioni mm.			Weight Peso Kg.
	Inlet Entrata	Outlet Uscita	Inlet Entrata	Outlet Uscita	Inlet Entrata	Outlet Uscita	B	C	H	
S15C	14,2	20,0	DN 15 PN 40	DN 20 PN 16	1/2" - 3/4" 150/300	3/4" - 1" 150	80	80	180	2,80
S15CL									194	3,00
S20C	19,2	26,0	DN 20 PN 40	DN 25 PN 16	3/4" 150 1" 150 3/4" 300	1 ¼" 150	85	80	227	4,40
S20CL									246	4,60
S25C	24,2	32,0	DN 25 PN 40	DN 32 PN 16	1" 150 1 ¼" 150 1" 300	1 ½" 150	105	100	263	6,50
S25CL									286	6,70
S32C	31,2	38,0	DN 32 PN 40	DN 40 PN 16	1 ¼" 150 1 ½" 150	1 ½" 150 2" 150	115	110	307	9,00
S32CL									334	9,25
S40C	38,0	48,0	DN 40/50 PN 40	DN 50 /65 PN 16	1 ½" 150 2" 150	2" 150 2 ½" 150	140	117	363	11,00
S40CL									392	11,25
H15C	14,2	26,0	DN 15 PN 100	DN 25 PN 16	3/4" 600	1 ¼" 150	85	80	227	4,40
H15CL									246	4,60