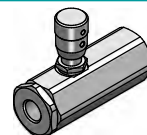
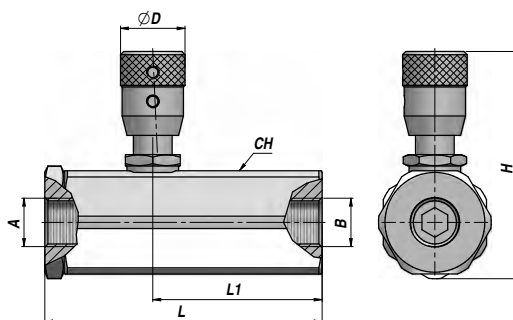
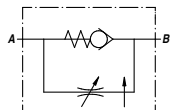


REGOLATORE DI FLUSSO COMPENSATO (TENUTA A CONO)
COMPENSATED FLOW CONTROL VALVE (POPPET TYPE)
STROMREGLER DRUCKKOMPENSIERT (KEGELSPERRUNG)

VRFU 90-C



Codice Code Bestell-Nr.	A BSP	B BSP	Q MAX l/min A>B	Q MAX l/min B>A	P MAX bar	Tipo Type Typ	L	L1	ØD	CH	H	kg
VSG523.1C0000	1/4"	1/4"	17	25	300	VRFU90-C 010	87	52,5	20	32	68	0,52
VSG523.2C0000	3/8"	3/8"	17	30	300	VRFU90-C 020	87	52,5	20	32	68	0,50
VSG523.3C0000	1/2"	1/2"	28	45	250	VRFU90-C 030	107	61	20	36	71	0,69

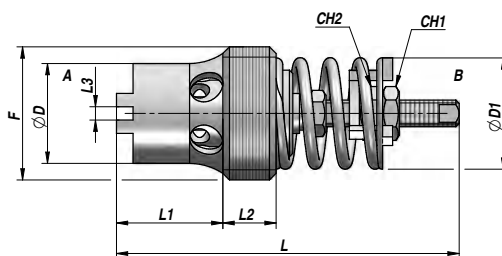
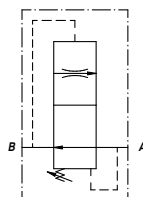
MONTAGGIO IN LINEA
LINE MOUNTING
REIHENMONTAGE

MATERIALE - MATERIAL: ACCIAIO - STEEL - STAHL

UNIDIREZIONALE
UNIDIRECTIONAL
EINSEITIG GERICHTET

VALVOLA DI RALLENTAMENTO REGOLABILE
ADJUSTABLE DESCENT CONTROL VALVE
EINSTELLBARES SENKVENTIL

VRD



Codice Code Bestell-Nr.	F BSP	Q MAX l/min B>A	Q MAX l/min A>B	P MAX bar	Tipo Type Typ	L	L1	L2	L3	ØD	ØD1	CH1	CH2	kg x 100
VCG501.100*00	1/4"	10	25	300	VRD 010-*	39	11,5	8	-	10	10	5,5	5,5	1,20
VCG501.200*00	3/8"	25	50	300	VRD 020-*	45	16	6	2	11,5	13,5	6	7	2,20
VCG501.300*00	1/2"	67	90	300	VRD 030-*	50	17	7	2	16	18	6	7	3,60
VCG501.400*00	3/4"	150	220	300	VRD 040-*	60	21,5	9,5	2	20	23	6	7	6,90

* = Campo di Portata - Flow Range - Durchflußbereich (l/min - 50 bar)

* VRD 010: 1 = (1,0-1,6) - 2 = (1,6-2,5) - 3 = (2,5-4,0) - 4 = (4,0-6,3) - 5 = (6,3-10)

* VRD 020: 1 = (2,5-4,0) - 2 = (4,0-6,3) - 3 = (6,3-10) - 4 = (10-16) - 5 = (16-25)

* VRD 030: 1 = (16-21) - 2 = (21-28) - 3 = (28-37) - 4 = (37-50) - 5 = (50-67)

* VRD 040: 1 = (37-50) - 2 = (50-67) - 3 = (67-90) - 4 = (90-120) - 5 = (120-150)

CARTUCCIA
CARTRIDGE
PATRONE

MATERIALE - MATERIAL: ACCIAIO - STEEL - STAHL

COLLETTORE: VEDI PAGINA 44
VALVE ADAPTER: SEE PAGE 44
GEHÄUSE: SIEHE SEITE 44