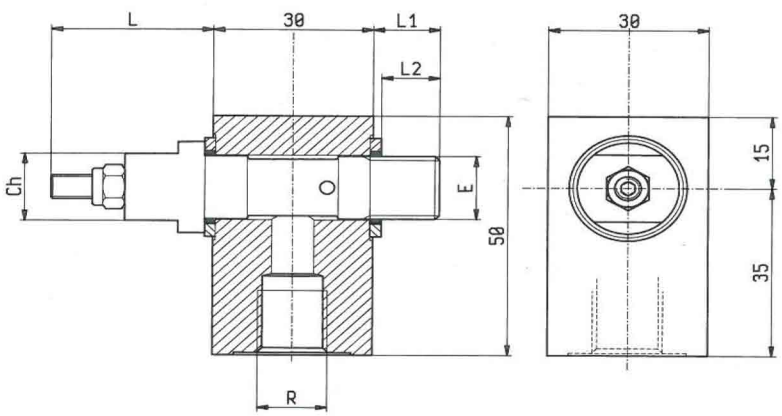
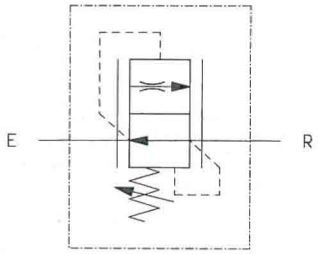
FLOW CONTROL VALVES
COMPENSATED BOLT-TYPE IN MANIFOLD

VCDC-H-BL-C





TECHNICAL DATA

Maximum Operating Pressure	250	bar
Rated Flow		see table

See sheet 3.21.150 for curves, features and functional details of VCDC-H-BL bolt-type valves.

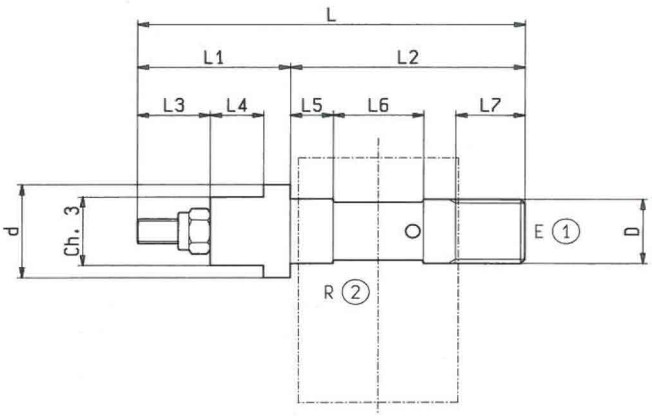
IMPORTANT: All products shown in this page are not available from stock and not included standard price list. Please contact our Sales Department for any information.

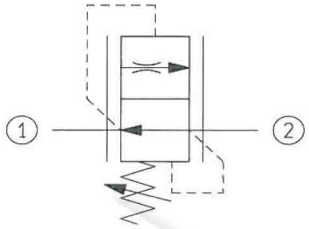
Z	REGULATED FLOW RANGE E ▶ R l/min			
	G 1/4	G 3/8		
01	/	/		
02	1-1.6	/		
03	1.6-2.5	2.0-10		
04	2.5-4.0	10-16		
05	4.0-6.3	16-25		
06	6.3-10	/		

ORDERING CODE	PORTS E-R	Ch mm	L mm	L1 mm	L2 mm	WEIGHT Kg	VALVES TO BE INSERTED	Q MAX l/min
OE.22.06.02.09 - Z	G 1/4	14	30.2	12.5	11	0.205	OD.22.06.02.09 - Z / VCDC - H - 14 - BL	10
OE.22.06.02.02 - Z	G 3/8	17	33.6	12.5	12	0.170	OD.22.06.02.02 - Z / VCDC - H - 38 - BL	25

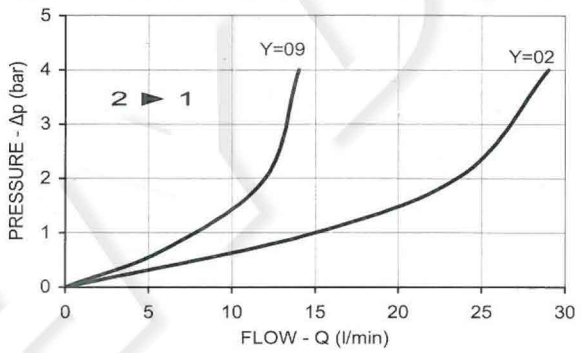
FLOW CONTROL VALVES
LOWERING CONTROL COMPENSATED BOLT-TYPE

VCDC-H-BL OD.22.06.02 - Y - Z





15	12	11	18	13.1	45	32.1	77.1	22	2.5	8	17	60	**25**	**G 3/8**	**02**	0.103
13	17	8	10	13.7	44	28.7	72.7	19	2.5	8	14	30	**10**	**G 1/4**	**09**	0.059
L7	**L6**	**L5**	**L4**	**L3**	**L2**	**L1**	**L**	**d**	**ch1**	**ch2**	**ch3**	**TIGHTENING TORQUE Nm**	**Q** l/min	**D**	**Y**	Weight Kg



TECHNICAL DATA

Maximum Operating Pressure	300	bar
Rated Flow		see table
Fluids - Temperatures		page 7.01.040
Testing Conditions - Seals		page 7.01.040
Filtration : 25 µm nominal or better		page 7.01.050

IMPORTANT : All products shown in this page are not available from stock and not included in our standard price list. Please contact our Sales Department for any information.

Z	REGULATED FLOW RANGE 1 ► 2 l/min			
	Y=09	Y=02		
01	/	/		
02	1-1.6	/		
03	1.6-2.5	2-10		
04	2.5-4.0	10-16		
05	4.0-6.3	16-25		
06	6.3-10	/		