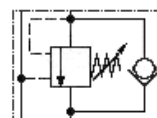
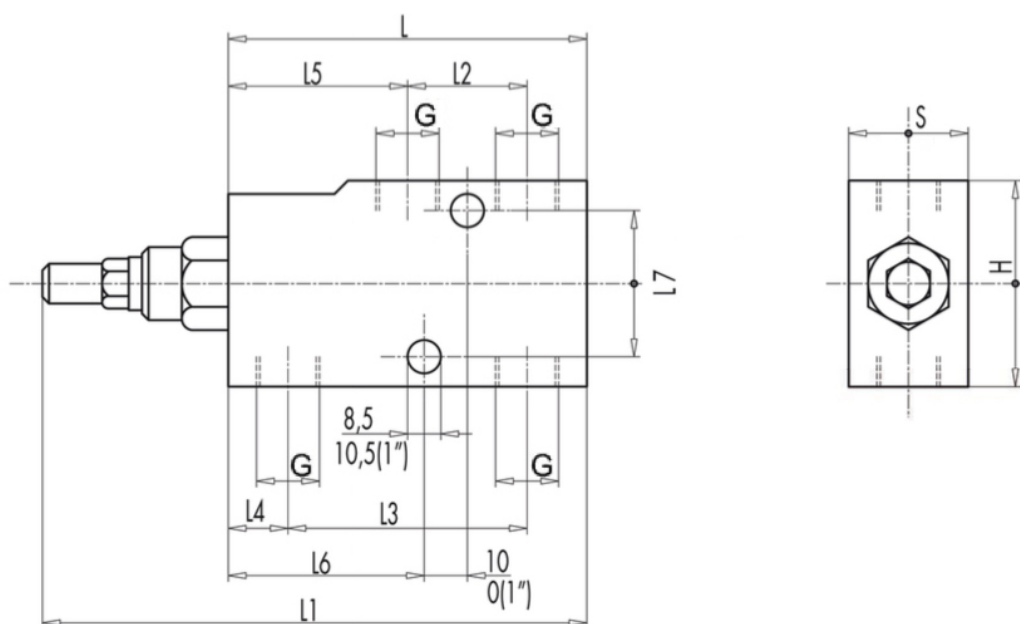


overcenter valve series VBCD.SE/A



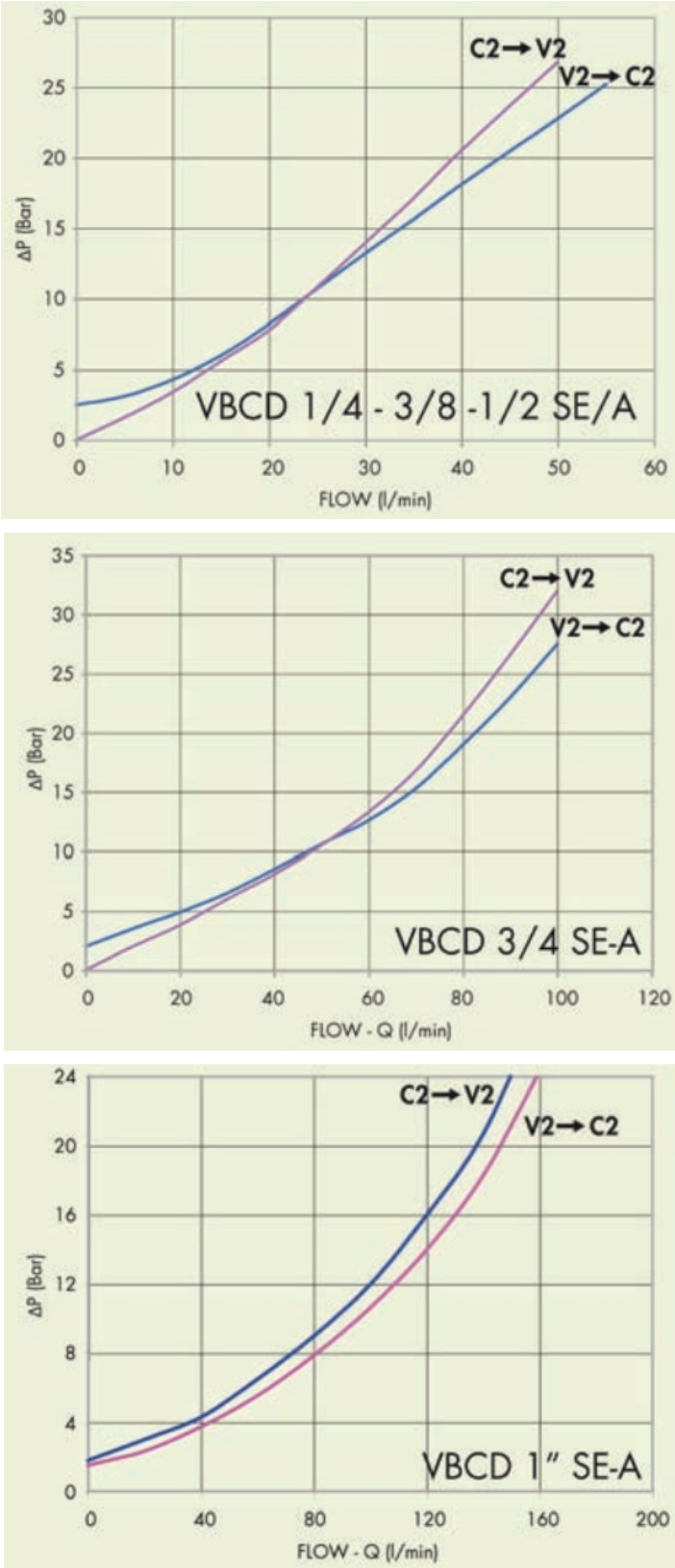
design	for mounting in pipes, internal pilot
connection	G1/4"...G1" according to ISO228/1
materials	body zinc plated steel, inner parts hardened steel, seals NBR
medium temperature	-20°C...100°C
medium	hydraulic oil, other media on request

dimensions



G	H	L	L1	L2	L3	L4	L5	L6	L7	S	max. flow rate [l/min]	max. operating pressure [bar]	weight [app. kg]	type
1/4"	55	76	132	25	49	14	39	41,5	28	30	25	350	0,97	VBCD-14-SE-A
3/8"	60	100	149	30	60	20	50	55	44	30	40	350	1,256	VBCD-38-SE-A
1/2"	60	100	149	36	65	20	50	57,5	44	30	60	350	1,196	VBCD-12-SE-A
3/4"	80	127	187	46	85	20	62,5	75	44	35	100	350	2,372	VBCD-34-SE-A
1"	90	156	213	70	109,5	23	63	75	70	50	150	350	4,635	VBCD-1-SE-A

flow diagram



illustrations are non-binding
all designs, configurations, measurements and materials are subject to change without prior notice