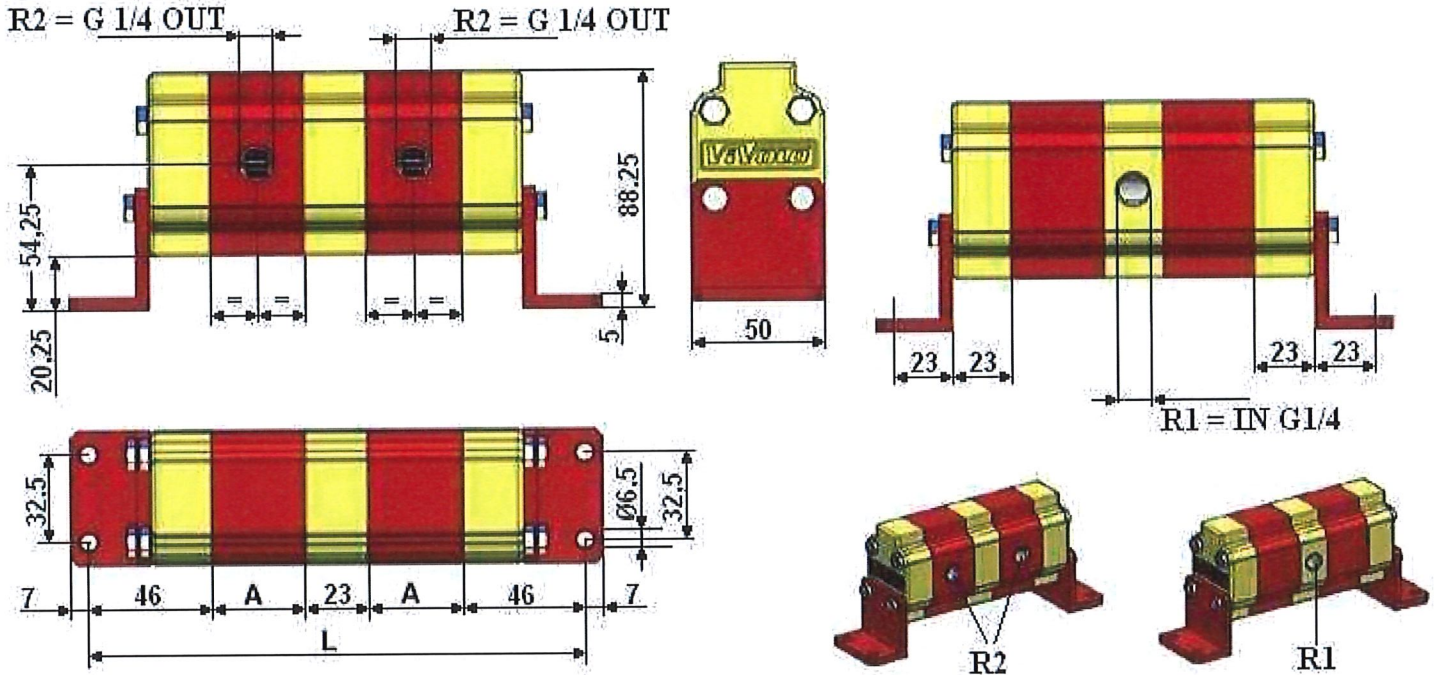


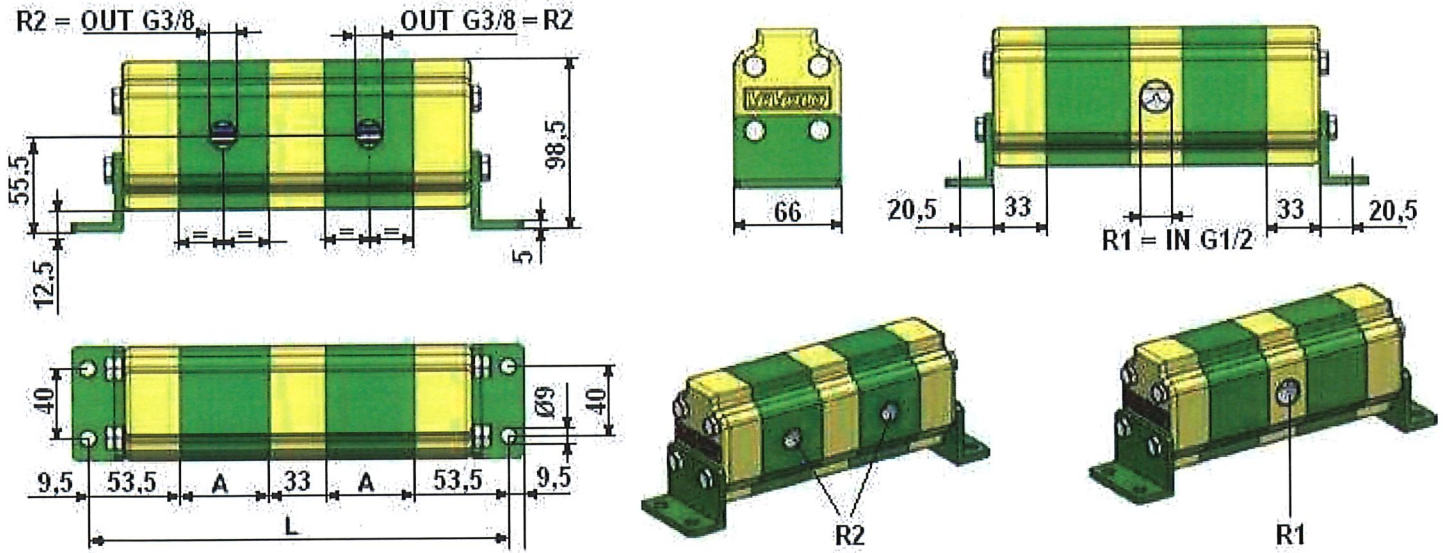
Flow dividers without valves - group 0



Part n°		Min. flow (l/min)	Max. flow (l/min)	Max. Press. (bar)	cm ³ /body	N° bodies	R.P.M.	A	L
9D0204	0	0,6	3	210	0,45	2	7500	31,5	180
9D0207	0	1,2	5,6	210	0,98	2	7500	35,5	186
9D0211	0	1,9	8	210	1,52	2	7500	40	195
9D0406	0	1	4,8	210	0,76	4	7500	34	297
9D0407	0	1,2	5,6	210	0,98	4	7500	35,5	303
9RD0609	0	1,5	7,2	210	1,27	6	7500	38	435

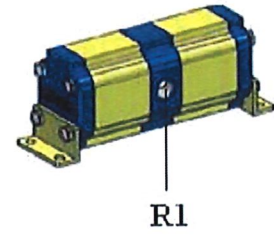
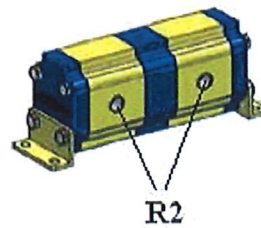
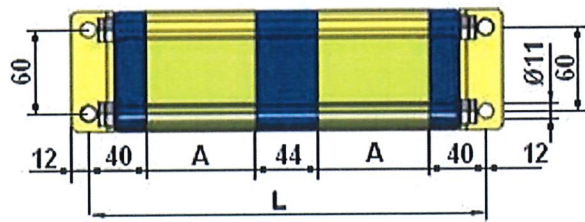
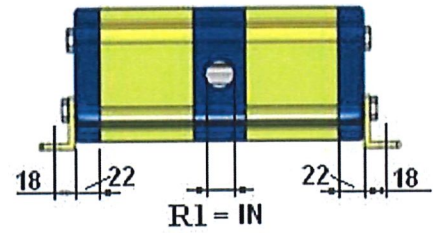
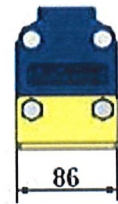
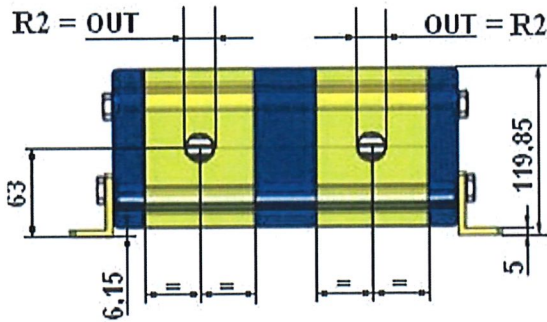
*** Review attached PDF***

Flow dividers without valves - group 1



Part n°		Min. flow (l/min)	Max. flow (l/min)	Max. Press. (bar)	cm ³ /body	N° bodies	R.P.M.	A	L
9D0216	1	1	6	220	0,9	2	6500	41,5	223
9D0221	1	3	15,5	220	2,6	2	6500	48	236
9D0227	1	4,5	23	220	4,3	2	6500	54	248
9D0231	1	6,5	30	220	5,9	2	6500	60,5	261
9D0234	1	8,5	35,5	210	7,8	2	6500	67	274
9D0236	1	11	41	200	9,8	2	6500	76	292
9D0418	1	2	9	220	1,7	4	6500	44	382
9D0421	1	3	15,5	220	2,6	4	6500	48	398
9D0427	1	4,5	23	220	4,3	4	6500	54	422
9D0431	1	6,5	30	220	5,9	4	6500	60,5	448
9D0621	1	3	15,5	220	2,6	6	6500	48	560
9D0821	1	3	15,5	220	2,6	8	6500	48	722

*** Review attached PDF***

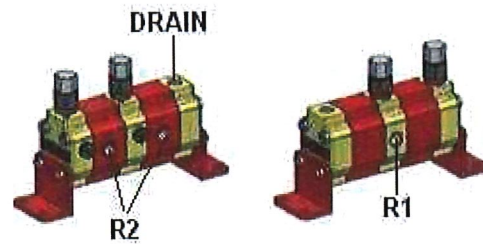
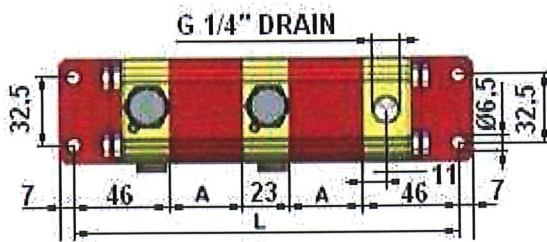
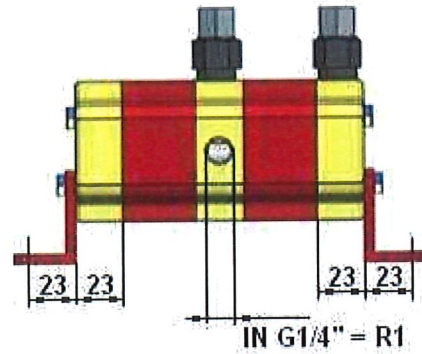
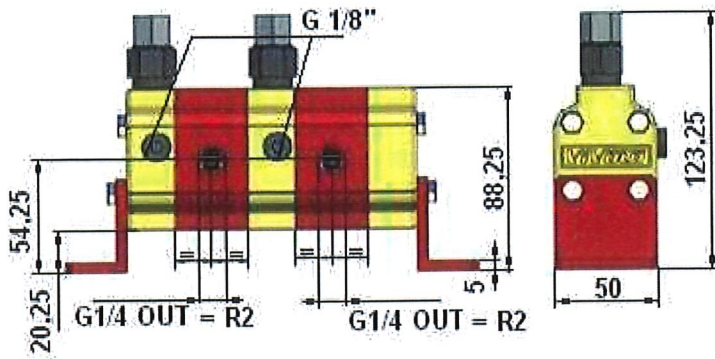


R1=3/4" BSP, R2=1/2" BSP

Part n°		Min. flow (l/min)	Max. flow (l/min)	Max. Press. (bar)	cm ³ /body	N° bodies	R.P.M.	A	L
9D0247	2	13,2	27,5	210	11	2	2500	58	240
9D0249	2	16,8	35	200	14	2	2500	64	252
9D0251	2	20,4	42,5	200	17	2	2500	68	260
9D0253	2	22,8	47,5	190	19	2	2500	72	268
9D0255	2	26,4	55	180	22	2	2500	78	280
9D0257	2	31,2	65	160	26	2	2500	82	288
9D0259	2	36	75	160	30	2	2500	90	304
9D0347	2	13,2	27,5	210	11	3	2500	58	342
9D0263	2	48	100	130	40	2	2500	106	336
9D0357	2	31,2	65	160	26	3	2500	82	414
9D0447	2	13,2	27,5	210	11	4	2500	58	444
9RD0459	2	36	75	160	30	4	2500	90	572

*** Review attached PDF***

Flow dividers with valves - group 0



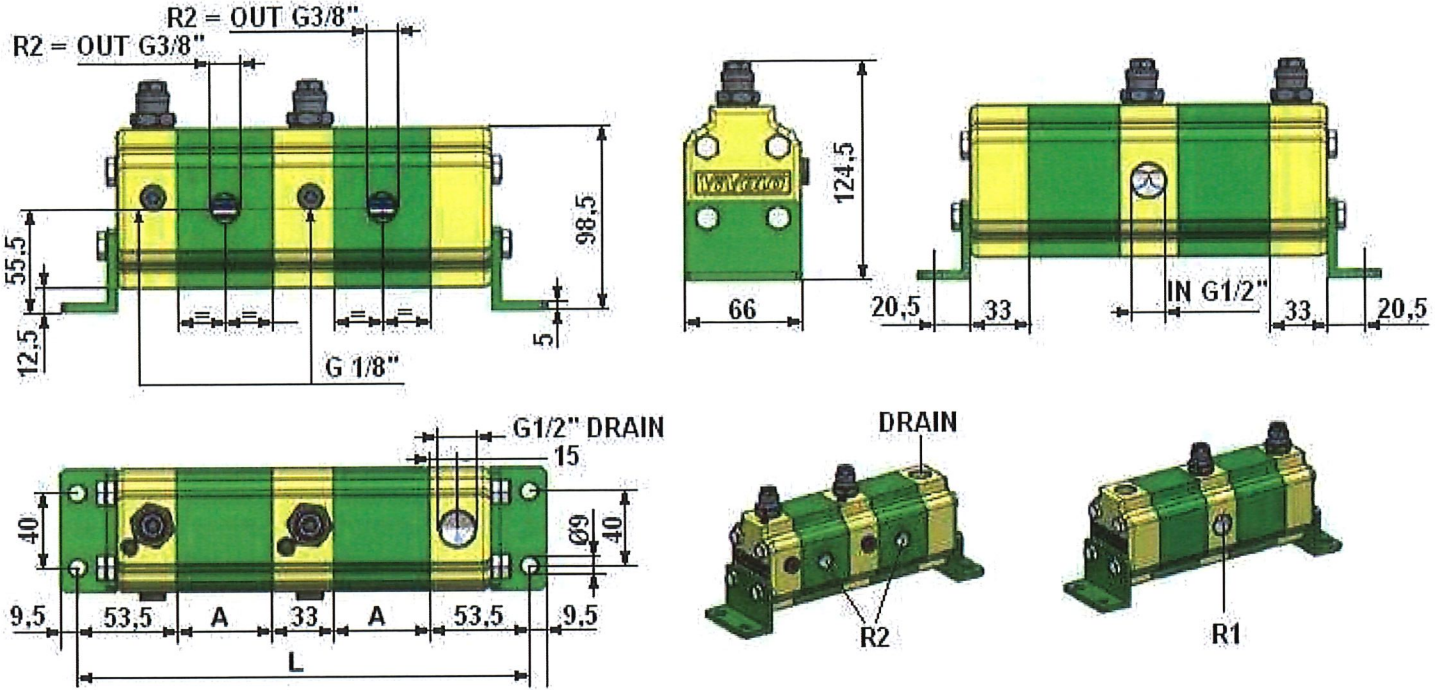
Valves: 35 : 175 bar

Valves (9V040202): 70 : 375 bar

Part n°		Min. flow (l/min)	Max. flow (l/min)	Max. Press. (bar)	cm ³ /body	N° bodies	R.P.M.	A	L
9V020401	0	0,6	3	210	0,45	2	7500	31,5	180
9V020701	0	1,2	5,6	210	0,98	2	7500	35,5	186
9V021101	0	1,9	8	210	1,52	2	7500	40	195
9V021301	0	2,6	10,3	210	2,30	2	7500	46	207
9V040202	0	0,3	1,8	220	0,25	4	6500	29,9	287
9V040602	0	1	4,8	210	0,76	4	7500	34	297
9V041101	0	1,9	8	210	1,52	4	7500		

*** Review attached PDF***

Flow dividers with valves - group 1

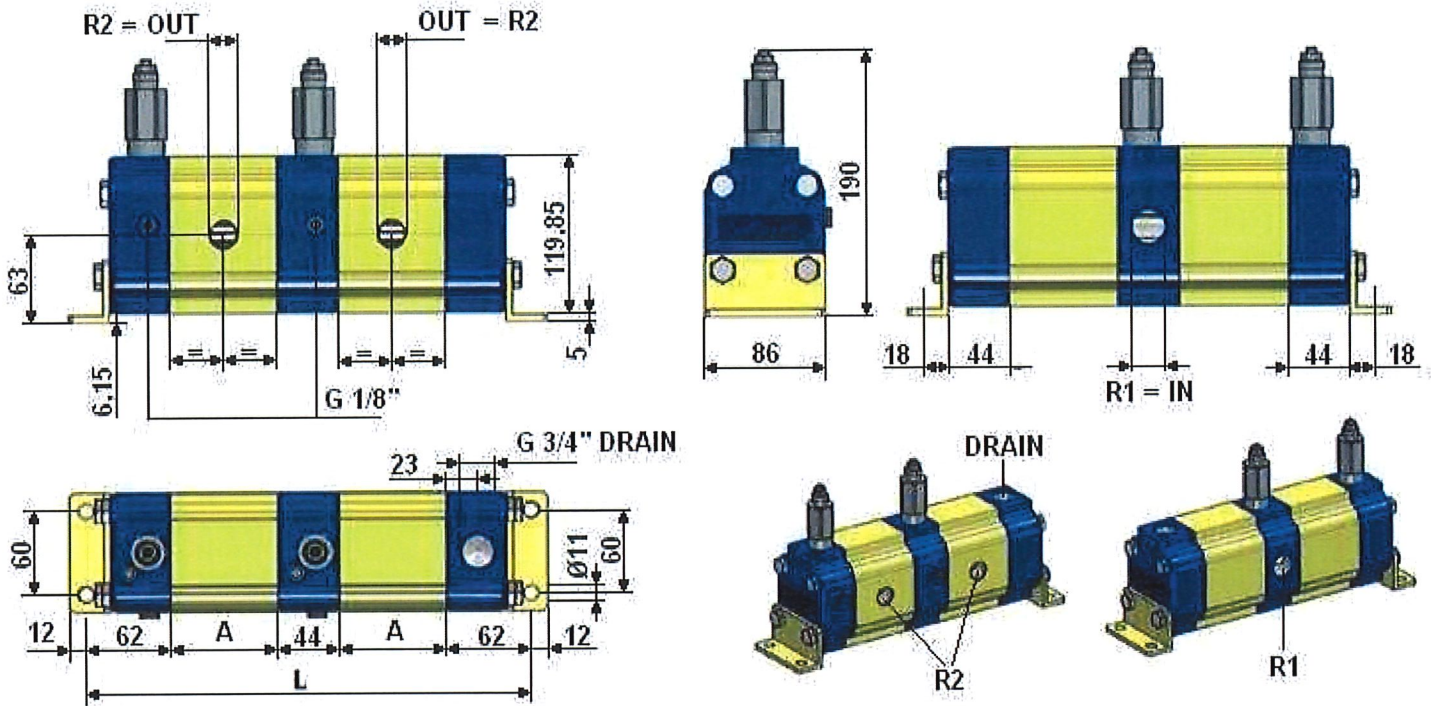


Valves: 7 : 210 bar

Part n°		Min. flow (l/min)	Max. flow (l/min)	Max. Press. (bar)	cm ³ /body	N° bodies	R.P.M.	A	L
9V022102	1	3	15,5	220	2,6	2	6500	48	236
9V022502	1	4	21	220	3,8	2	6500	52	244
9V022702	1	4,5	23	220	4,3	2	6500	54	248
9V023102	1	6,5	30	220	5,9	2	6500	60,5	261
9V023402	1	8,5	35,5	210	7,8	2	6500	67	274
9V023602	1	11	41	200	9,8	2	6500	76	292
9v032102	1	3	15,5	220	2,6	3	6500	48	236
9V041802	1	2	9	220	1,7	4	6500	44	382
9V042102	1	3	15,5	220	2,6	4	6500	48	398
9V042702	1	4,5	23	220	4,3	4	6500	54	422
9V043102	1	6,5	30	220	5,9	4	6500	60,5	448
9V043402	1	8,5	35,5	210	7,8	4	6500	67	474
9V053202	1	7,5	32	220	6,5	5	6500	63	458

*** Review attached PDF***

Flow dividers with valves - group 2



Valves: 70 : 210 bar

R1=3/4" BSP, R2=1/2" BSP

Part n°		Min. flow (l/min)	Max. flow (l/min)	Max. Press. (bar)	cm ³ /body	N° bodies	R.P.M.	A	L
9V024702	2	13,2	27,5	210	11	2	2500	58	284
9V024902	2	16,8	35	200	14	2	2500	64	296
9V025102	2	20,4	45	200	17	2	2500	68	304
9V025302	2	22,8	47,5	190	19	2	2500	72	312
9V025502	2	26,4	55	180	22	2	2500	78	324
9V025702	2	31,2	65	160	26	2	2500	82	332
9V025902	2	36	75	160	30	2	2500	90	348
9V044502	2	10,8	22,5	210	9	4	2500	54	276
9V044702	2	13,2	27,5	210	11	4	2500	58	284

*** Review attached PDF***