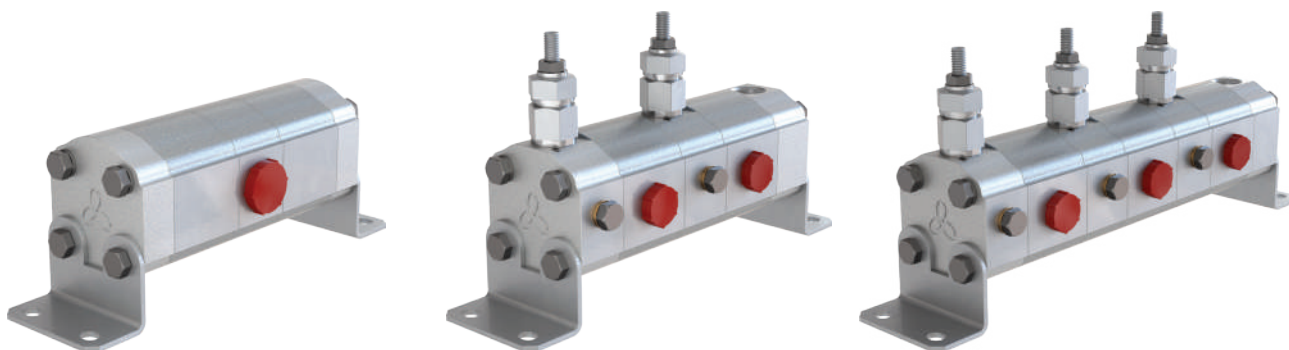
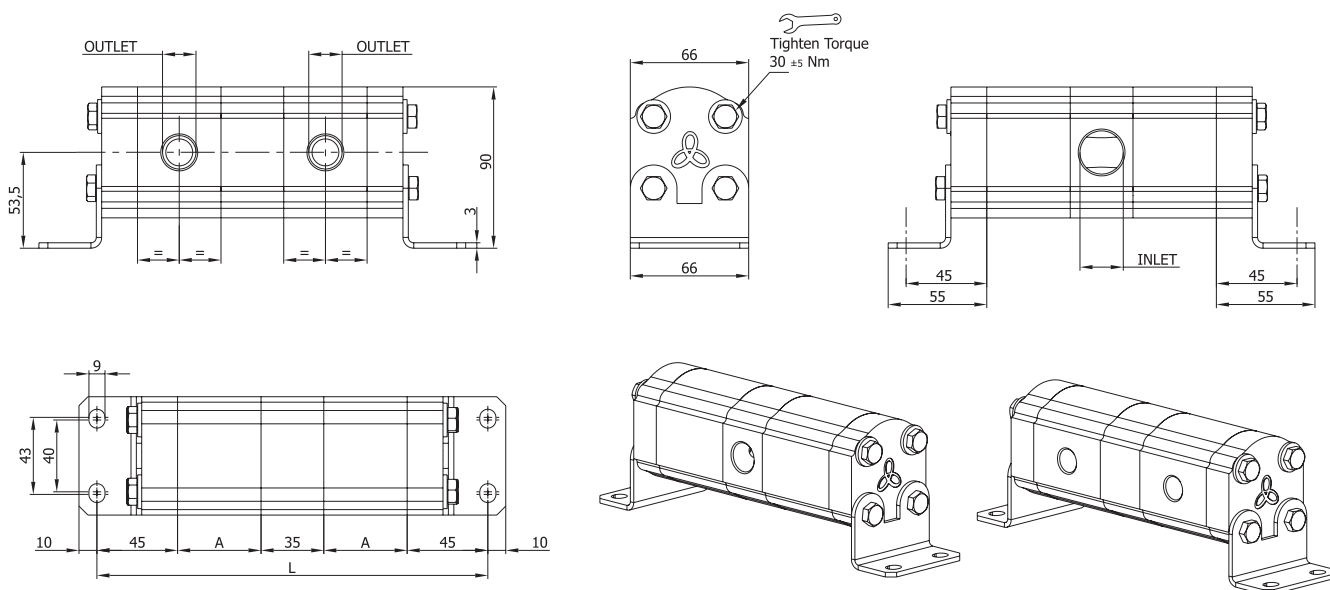


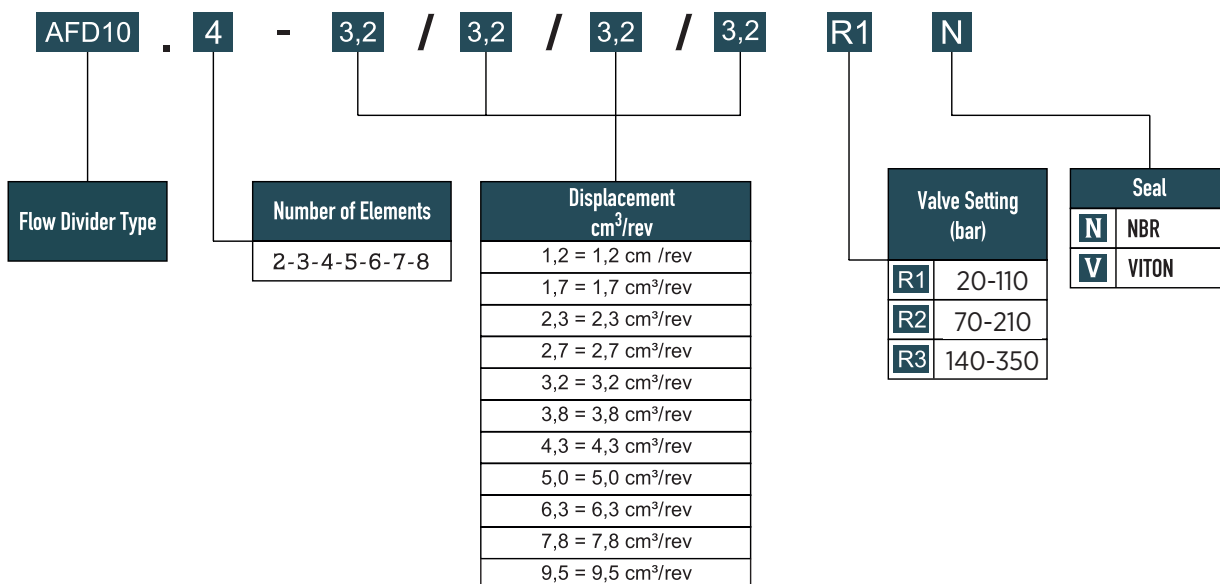


Type	cm ³ /rev	A	Inlet	Outlet	(L) Length						
					2	3	4	5	6	7	8
AFD10.X.1.2N	1,2	39	G 1/2"	G 3/8"	203,0	277,0	351,0	425,0	499,0	573,0	647,5
AFD10.X.1.7N	1,7	41			207,0	283,0	359,0	435,0	511,0	587,0	663,5
AFD10.X.2.3N	2,3	43			211,0	289,0	367,0	443,0	523,0	601,0	679,5
AFD10.X.2.7N	2,7	45			215,0	295,0	375,0	455,0	535,0	615,0	695,5
AFD10.X.3.2N	3,2	46,5			218,0	300,0	381,5	463,0	545,0	626,5	708,0
AFD10.X.3.8N	3,8	49			223,0	307,0	391,0	475,0	559,0	643,0	727,5
AFD10.X.4.3N	4,3	51			227,0	313,0	399,0	485,0	571,0	657,0	743,5
AFD10.X.5.0N	5,0	54			233,0	322,0	411,0	500,0	589,0	678,0	767,5
AFD10.X.6.3N	6,3	59			243,0	337,0	431,0	525,0	619,0	713,0	807,5
AFD10.X.7.8N	7,8	65			255,0	355,0	455,0	555,0	655,0	755,0	855,5
AFD10.X.9.5N	9,5	72			269,0	376,0	483,0	590,0	697,0	804,0	911,5

Number of Elements	2	3	4	5	6	7	8
Number of Inlets	1	1	2	2	3	3	4



ORDERING CODE OF GROUP 10 FLOW DIVIDERS



Code Example (Same displacement); AFD10.3-3,2N

Code Example (Different displacement); AFD10.3-3,2/2,7/2,3N

TECHNICAL DATA

Type	Displacement	Max. Pressure		ΔP	Max. Speed	Min. Speed	Min. Flow Rate	Maks. Flow Rate
		P1	P3					
	cm³/dev	bar		bar	rpm		l/min	
AFD10.X.1,2N	1,2	220	280	40	3500	1200	1,5	4,2
AFD10.X.1,7N	1,7						2,0	6,0
AFD10.X.2,3N	2,3						2,8	8,0
AFD10.X.2,7N	2,7						3,2	9,5
AFD10.X.3,2N	3,2				3,8		10,8	
AFD10.X.3,8N	3,8				4,6		11,4	
AFD10.X.4,3N	4,3				5,2		12,9	
AFD10.X.5,0N	5,0				6,0		15,0	
AFD10.X.6,3N	6,3	7,6	18,9					
AFD10.X.7,8N	7,8	210	260	9,4	23,4			
AFD10.X.9,5N	9,5	200	240	11,4	28,5			

P1: Continuous pressure

P3 : Peak pressure

MAX. FLOW FOR INLET SECTION

37,5 lt/dk (l/min)