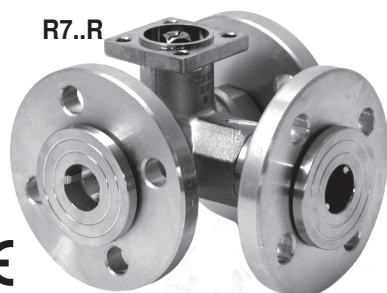


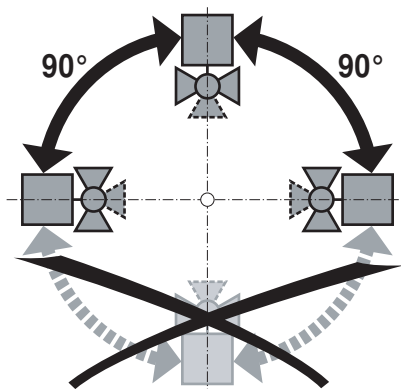
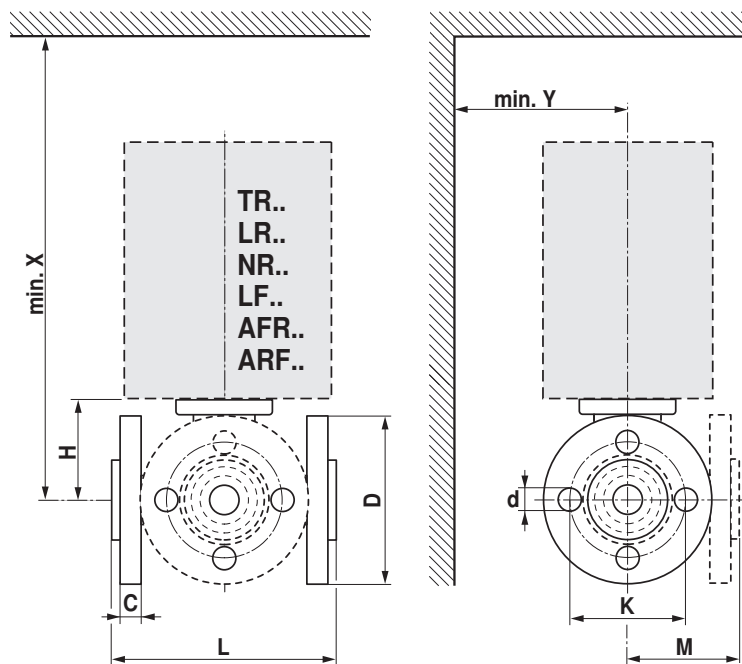
R6..R



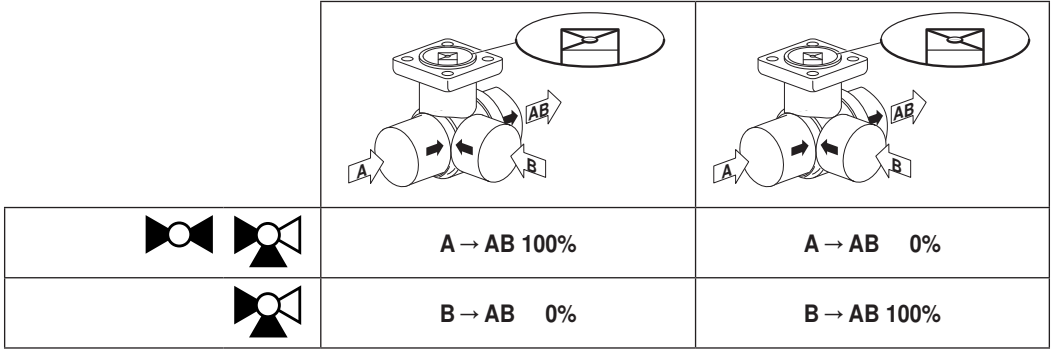
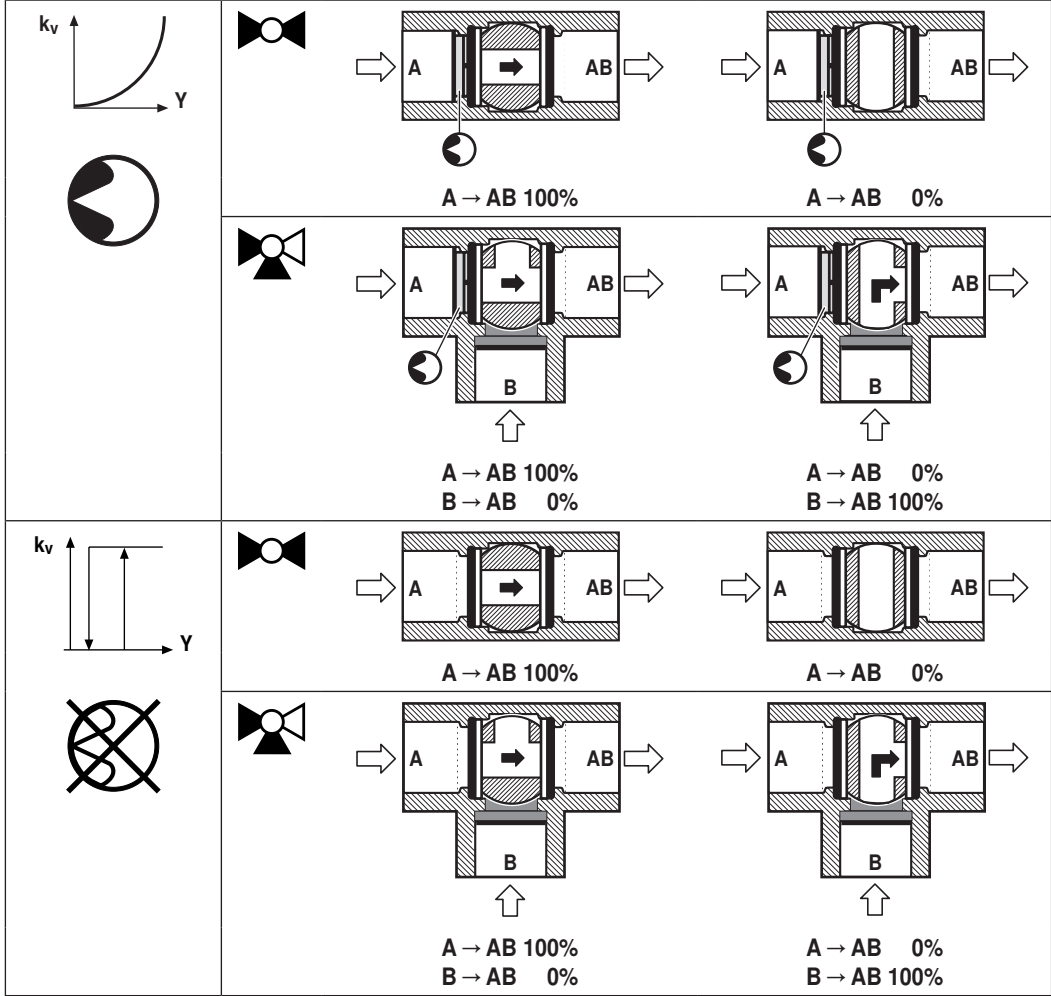
R7..R



70168-00001.C



		DN		mm										TR..		LR..		NR..		LF..		AFR.. / ARF.	
		mm	”	L	H	M	D	C	K	d	X	Y	X	Y	X	Y	X	Y	X	Y			
R609R...R615R	R709R...R715R	15	1/2”	101.5	45	73	80	15	55	4 x 11	184	80	198	80	230	80	203	90	203	90			
R618R...R620R	R718R...R720R	20	3/4”	112	47.5	79	90	15	65	4 x 11			201	85	232	85	205	90	205	90			
R623R...R625R	R723R...R725R	25	1“	132	47.5	92	100	20	75	4 x 11			201	90	232	90	205	90	205	90			
R631R...R632R	R731R...R732R	32	1 1/4“	143.5	52	102.5	120	17	90	4 x 14					237	100			210	100			
R639R...R640R	R738R...R740R	40	1 1/2“	149.5	52	105	130	18	100	4 x 14					237	105			210	105			
R649R...R650R	R748R...R750R	50	2“	165	58	121	140	18	110	4 x 14					243	110			216	110			
R664R...R665R		65	2 1/2“	180.5	69		160	18	130	4 x 14					254	120			227	120			
R679R...R680R		80	3“	191.5	69		190	20.5	150	4 x 18					254	135			227	135			



t	(-10°) +5° ... +110° (+120°) C				
Δp _{max}	100 kPa				
p _s	600 kPa (PN 6)				
	R609R	R618R	R639R	R615R	R632R
	R610R	R623R	R649R	R620R	R640R
	R611R	R631R	R664R	R625R	R650R
	R612R		R679R		R665R
	R613R				R680R
	R709R	R718R	R738R	R715R	R732R
	R711R	R723R	R748R	R720R	R740R
	R713R	R731R		R725R	R750R

