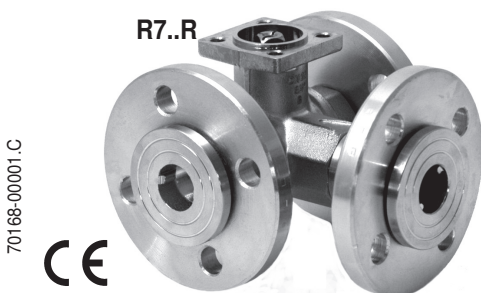
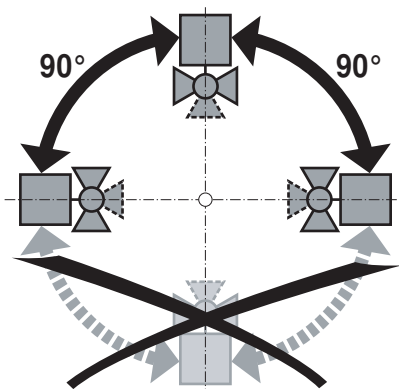
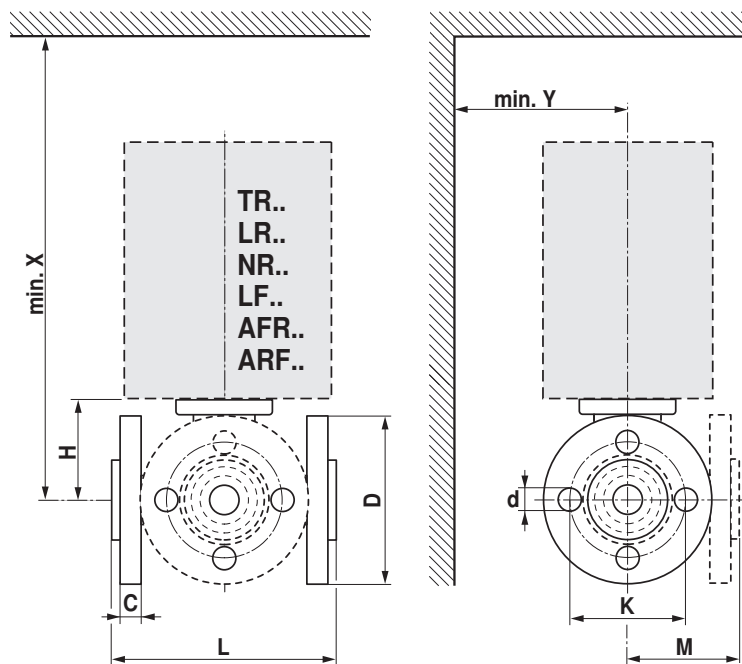


R6..R

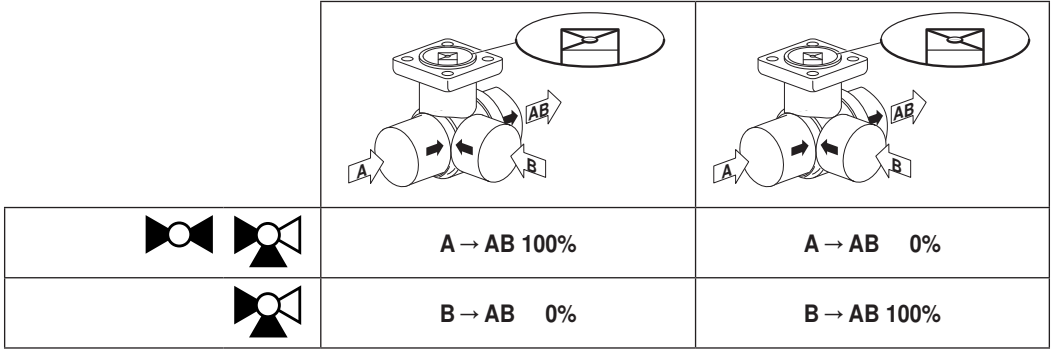
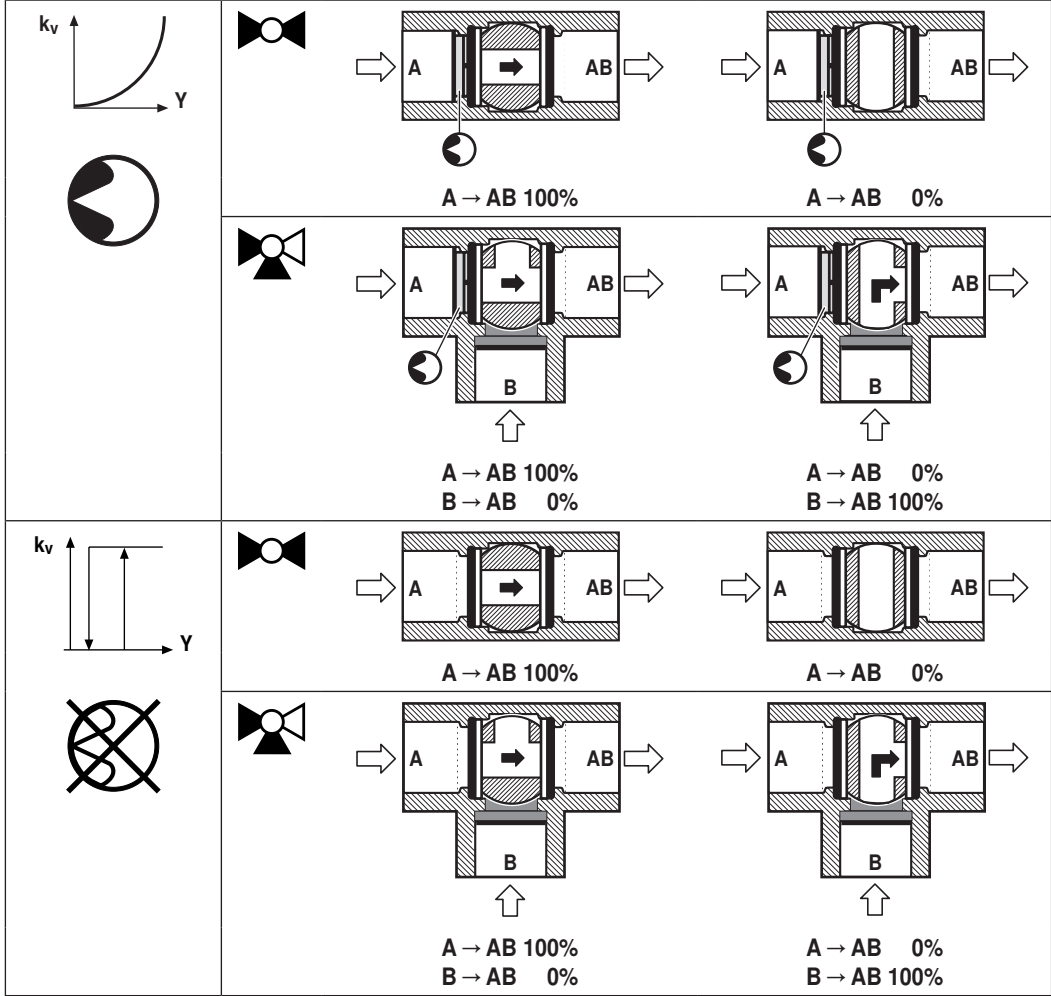


R7..R

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

