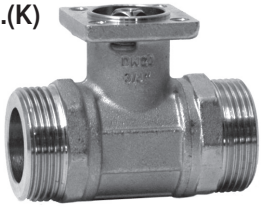
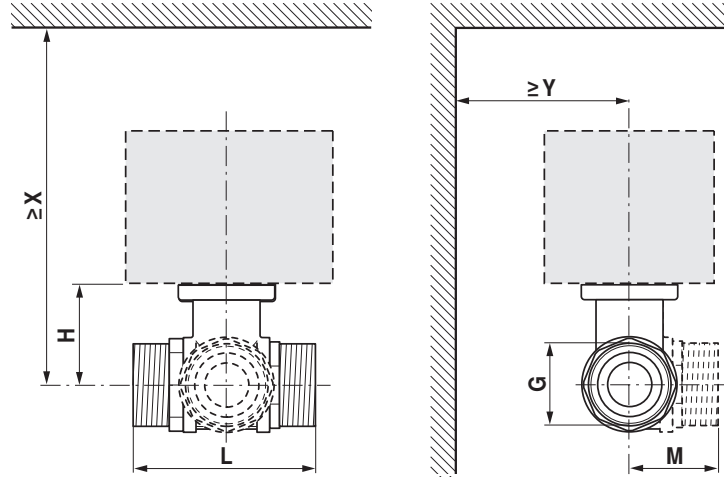
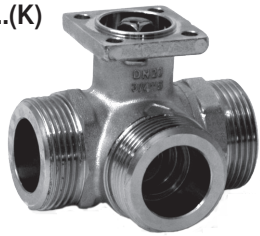


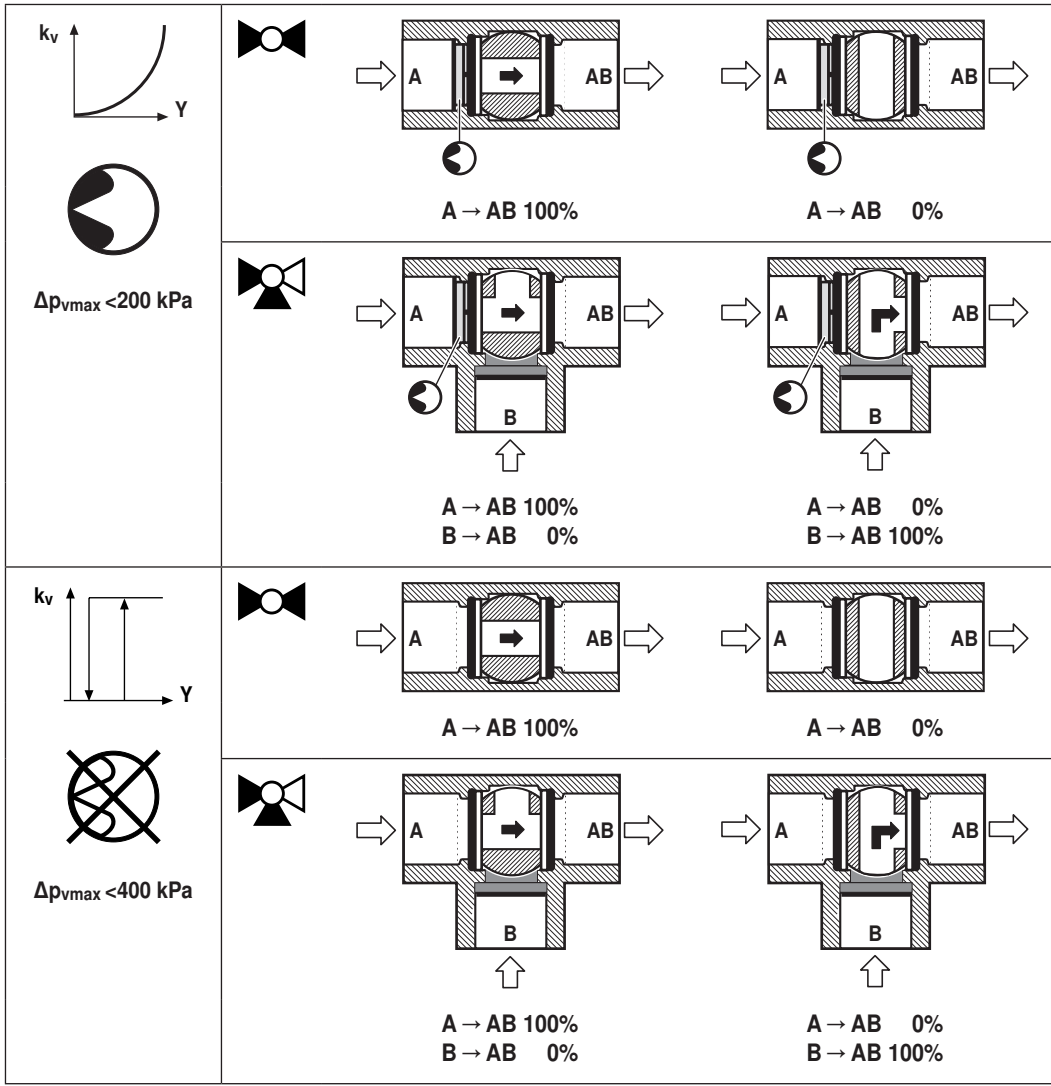
R4..(K)



R5..(K)



		DN	G	mm			80 °C		100 °C								100 °C							
		mm	"	L	H	M	KR..		TR..		LR..A		NR..A		SR..A		TRF..		LRF..		NRF..A		SRF..A	
							X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	X	Y
R405K ... R409K	R505K ... R508K	10	3/4"	69	31.5	34			173	75	187	75	218	80	218	80	178	60	188	90	188	90	188	90
R409 ... R415	R509 ... R515	15	1"	74	44	37	150	75	185	75	195	75	230	80	230	80	190	60	200	90	220	90	220	90
R417 ... R420	R517 ... R520	20	1 1/4"	85.5	46	42.5					200	75	235	80	235	80			205	90	225	90	225	90
R422 ... R425	R522 ... R525	25	1 1/2"	84.5	46	47.5					200	75	235	80	235	80			205	90	225	90	225	90
R429 ... R430		32	2"	97.5	46						200	75	235	80	235	80			205	90	225	90	225	90
	R529 ... R530	32	2"	103.5	46	56					200	75	235	80	235	80			205	90	225	90	225	90
R431 ... R432		32	2"	102	50.5								240	80	240	80					230	90	230	90
	R531 ... R532	32	2"	107.5	50.5	56							240	80	240	80					230	90	230	90
R438 ... R440		40	2 1/4"	103.5	50.5								240	80	240	80					230	90	230	90
	R538 ... R540	40	2 1/4"	114.5	50.5	60.5							240	80	240	80					230	90	230	90
R448 ... R450		50	2 3/4"	115.5	56										245	80							235	90
	R548 ... R550	50	2 3/4"	131.5	56	71.5									245	80							235	90



k_v

$\Delta p_{vmax} < 400 \text{ kPa}$

$A \rightarrow AB \text{ } 100\%$

$A \rightarrow AB \text{ } 0\%$

$A \rightarrow AB \text{ } 100\%$
 $B \rightarrow AB \text{ } 0\%$

$A \rightarrow AB \text{ } 0\%$
 $B \rightarrow AB \text{ } 100\%$

