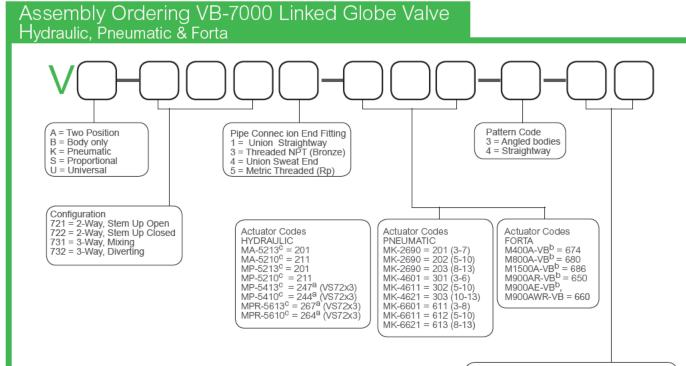


The configuration of the valve assembly determines the valve stem position and flow, as shipped from the factory. See the table below.

Valve Assemblies	Valve Body Action	Factory Shipped Position		Action	
		Valve Stem	Flow		
Vx-721x-xxx-4-P Vx-725x-xxx-4-P Vx-727x-xxx-4-P	2-Way Stem Up Open		Open	A to AB Flow decreases as actuator extends	
Vx-722x-xxx-4-P Vx-726x-xxx-4-P Vx-728x-xxx-4-P Vxs-9263-xxx-x-P	2-Way Stem Up Closed	Up	Closed	A to AB Flow increases as actuator extends	
Vx-731x-xxx-4-P	3-Way Mixing		Flow B to AB	A to AB Flow increases as actuator extends B to AB Flow decreases as actuator extends	
Vx-732x-xxx-4-P	3-Way Diverting			B to A Flow increases as actuator extends B to AB Flow decreases as actuator extends	



The configuration of the valve assembly determines the valve stem position and flow, as shipped from the factory. See the table below.

Valve Assemblies	Valve Body	Factory Shipp	ed Position	Action	
	Action	Valve Stem	Flow		
Vx-721x-xxx-4-P	2-Way Stem Up Open		Open	A to AB Flow decreases as actuator rotates CW	
Vx-722x-xxx-4-P	2-Way Stem Up Closed		Closed	A to AB Flow increases as actuator rotates CW	
Vx-731x-xxx-4-P	3-Way Mixing	Up	Flow B to AB	A to AB Flow increases as actuator rotates CW B to AB Flow decreases as actuator rotates CW	
Vx-732x-xxx-4-P	3-Way Diverting			B to A Flow increases as actua- tor rotates CW B to AB Flow decreases as actuator rotates CW	

Port Code						
Up to 2" (Cv of 41)						

Body Size	2-Way		3-Way			
	C _v *	Port	C _v		Port	
		Code	Mixing	Diverting	Code	
1/2"	0.4	01	-	-		
	1.3	02	2.2	2.2	02	
	2.2	03	-	_		
	4.4	04	4.4	4.4	04	
3/4"	5.5	05	-	_		
	7.5	06	7.5	7.5	06	
1"	10.0	07	_	_		
	14.0	08	14.0	15.0	08	
11/4"	20	09	20.0	20.0	09	
1½"	28	10	28.0	28.0	10	
2"	40	11	41.0	40.0	11	
÷D.			15 4 1			

*Brass trim models listed.

- a AV-601 is not available as an assembly and has to be ordered separately.
- b Add -S2 for auxillary switch. Only available as a field assembly.
- c Add -500 for auxillary switch. Only available as a field assembly.