

Three-Way Flanged **Globe** Valve Assemblies

ANSI Class 250

Electronic Spring Return or Non-Spring Return Actuators

- Mixing
- Bronze and Stainless Steel Trim



Mixing Flanged 2-1/2 to 6" 			Spring Return Actuator					
3-Way Valve Body Part No.	Valve Size in.	Flow Rate Cv	Floating 3P	Floating 3P	Floating 3P	0-10 Vdc 4-20 mA	0-10 Vdc 4-20 mA	0-10 Vdc 4-20 mA
								
			SKD82.51U	SKB82.51U	SKC82.61U	SKD62U	SKB62U	SKC62U
Close-off psi — Bronze Trim								
599-06170	2-1/2	63	34 276-06170	97 289-06170	—	34 274-06170	97 291-06170	—
599-06171	3	100	22 276-06171	63 289-06171	—	22 274-06171	63 291-06171	—
599-06172	4	160	—	—	39 292-06172	—	—	39 294-06172
599-06173	5	250	—	—	25 292-06173	—	—	25 294-06173
599-06174	6	400	—	—	17 292-06174	—	—	17 294-06174
Close-off psi — Stainless Steel Trim								
599-06175	2-1/2	63	34 276-06175	97 289-06175	—	34 274-06175	97 291-06175	—
599-06176	3	100	22 276-06176	63 289-06176	—	22 274-06176	63 291-06176	—
599-06177	4	160	—	—	39 292-06177	—	—	39 294-06177
599-06178	5	250	—	—	25 292-06178	—	—	25 294-06178
599-06179	6	400	—	—	17 292-06179	—	—	17 294-06179

Table Notes:

Part numbers in red indicate complete assemblies. Black numbers indicate close-off psi.

Mixing Flanged 2-1/2 to 6" 			Non-Spring Return Actuator			
3-Way Valve Body Part No.	Valve Size in.	Flow Rate Cv	Floating 3P	Floating 3P	Floating 3P	0-10 Vdc 4-20 mA
						 NEW!
			SKD82.50U	SKB82.50U	SKC82.60U	SKD60U
Close-off psi — Bronze Trim						
599-06170	2-1/2	63	34 275-06170	97 290-06170	—	34 267-06170
599-06171	3	100	22 275-06171	63 290-06171	—	22 267-06171
599-06172	4	160	—	—	39 293-06172	—
599-06173	5	250	—	—	25 293-06173	—
599-06174	6	400	—	—	17 293-06174	—
Close-off psi — Stainless Steel Trim						
599-06175	2-1/2	63	34 275-06175	97 290-06175	—	34 267-06175
599-06176	3	100	22 275-06176	63 290-06176	—	22 267-06176
599-06177	4	160	—	—	39 293-06177	—
599-06178	5	250	—	—	25 293-06178	—
599-06179	6	400	—	—	17 293-06179	—

Table Notes:

Part numbers in red indicate complete assemblies.

Black numbers indicate close-off psi.

Values are for the NC upper port. For NO lower port values, refer to Engineering, Section G.