

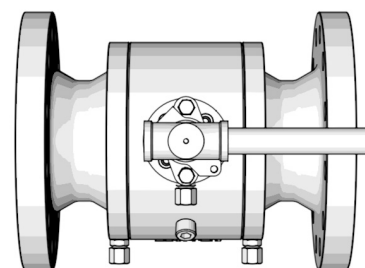
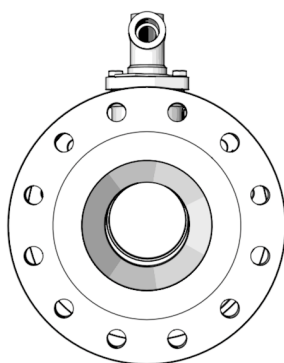
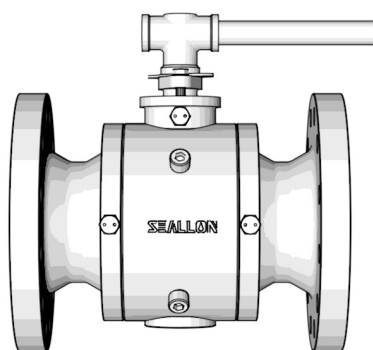
SK41-M

Flanged Metal Seated Ball Valve



Series SK41-M	
Size Range	15mm~600mm (1/2"~24")
Body Style	Flanged, welded
Temperature Range	-59°C~650°C
Pressure Range	1.0Mpa~16.0Mpa (Class150~2500)
Body Materials	A105, LF2, F11, F304, F316, F321, F316Ti, Duplex
Ball Materials	A105, LF2, F11, F304, F316, F321, F316Ti, Duplex
Stem Materials	420, 35CrMoA, F6a, F11, F304, F316, F321
Seat Materials	420, Stellite alloy, Hastelloy, Inconel, Monel
Installation Direction	Bidirectional
Face to Face	GB/T12221, ASME B16.10
Design	GB/T12235, API608
Flange Drilling	ASME B16.5, EN1092, GOST33259
Top connection	ISO5211, GOST55510
Inspection	GB/T13927, ISO5028, API598, JB/T9092

S	K(Type)	×(Driving)	4(Connection)	7(Structure)	S(Sealing material)	- 63(Pressure)	C(Body material)
Seallon	K-ball valve	×-handle 0-yoke 3-gear box 6-pneumatic 9-electric	4- flanged 6-welded	1-floating 7-fixed	S-stainless steel	10 16 25 40 63 100 160	C-forged steel S-stainless steel



DN	15	20	25	32	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600
L (F-F PN16, mm)	130	140	150	165	180	200	220	250	280	320	360	400	450	500	550	600	650	700	800
L (F-F 150LB, mm)	108	117	127	140	165	178	190	203	229	356	394	457	533	610	686	762	864	914	1067
Torque (1.6Mpa)	3	5	10	14	16	25	50	65	125	250	340	485	810	1310	1910	2860	4500	5860	8920
Torque (2.5Mpa)	3	5	11	16	18	30	60	80	140	300	400	680	1140	1870	2740	4150	6500	7800	13210
Torque (4.0Mpa)	5	10	24	30	35	50	100	150	250	450	585	996	1690	2800	4110	6300	8900	12000	20380
Bare stem weight (kg)	2.7	3.3	4	5.5	7	9	12.5	15.5	21	29	42	66	122	165	335	505			