

Wafer Type Rubber-Seated Butterfly Valve (16K/20K)



WSBG-16/20



WSBL-16/20

Model	WSBL-16/20	WSBG-16/20
Applicable Fluid	water, Air, oil & Gas	
Applicable Pressure	Max. 1.6MPa	
Applicable Temperature	5℃ ~ 110℃	
Operating Type	LEVER ACTING	GEAR ACTING
Hydraulic Testing	3.00 MPa at Water Pressure	
Seat Leak Test	1.76 MPa at Water Pressure	
Connecting Method	JIS16K WAFER	
Material	BODY	GCD 450
	TRIM	EPDM/SSC13

Size	L	H	
		L/O	G/O
50A	43	196	266
65A	46	210	280
80A	46	216	286
100A	52	235	305
125A	56	248	318
150A	56	261	331
200A	60	—	378
250A	68	—	410
300A	78	—	462

■ This product is for pure water. There is no guarantee in quality for use with pollutants, corrosive fluid or sea water.