

Kingston Valve

Product Info

- WORKING MEDIUM : FW, SW, LUB OIL
- WORKING PRESSURE : UPTO 100 BAR
- WORKING TEMPERATURE : 120° C MAX
- VALVE TESTINGS : AS PER NES 375, BS 6755, API 598
- END FLANGES AS PER BS EN 1092, BS 4504 & ASME B16.5
- VALVE DESIGN AS PER NES 375

DIMENSIONS						
SIZE	40	50	65	80	100	
Bottom to Center	152	165	197	214	246	
Side to Center	110	121	120	148	159	
Flange OD	145	155	175	190	224	
Bolt Hole Dia	17	17	17	17	22	
PCD	108	116	137	152	182	
No. Off holes	6	6	8	8	10	
MAJOR PARTS						
SL. No	DESCRIPTION	MATERIAL				
01	VALVE BODY	NAB TO NES 747 PART II				
02	DISC					
03	GLAND FLANGE	GM TO BS 1400 Gr. LG4				
		SS TO ASTM A 351 Gr. CF8M				
		CS TO ASTM A 216 Gr. WCB				
04	SPINDLE					
05	SPINDLE BUSH					
06	DISC PIN					
07	DRAIN PLUG	AB TO BS 2874 CA 104				
08	WASHER	SS TO ASTM A 276 Gr. 304/316/410				
09	HAND WHEEL	SS TO ASTM A 216 Gr. WCB				
10	CASTLE NUT	ASTM A 194 Gr.2H				
11	FASTENERS	ASTM A 193 Gr. B7 ASTM A 194 Gr. 2H				
12	GASKET	CAF JOINTING TO IS 2712-79 Gr. O/1				
13	PACKING	GRAPHOIL GRAPHITE ROPE				

