

Butterfly Valve

Product Info

- WORKING MEDIUM : FW, SW, LUB OIL,
- WORKING PRESSURE : UPTO 20 BAR / CLASS 300
- 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, API 609, BS 5155
- CONNECTION : WAFER, LUG, FLANGED

MAJOR PARTS		
SL. No	DESCRIPTION	MATERIAL
01	VALVE BODY	NAB TO NES 747 PART II
02	DISC	GM TO BS 1400 Gr. LG4C CS TO ASTM A 216 Gr. WCB SS TO ASTM A 351 Gr. CF8M
03	SPINDLE	NAB TO NES 747 PART II
04	STEM	NAB TO NES 833 PART II AB TO BS 2874 CA 104 SS TO ASTM A 276 Gr. 304 / 316
05	O-RING	NBR / VITON - B
06	PACKING RING	PTFE
07	HAND LEVER	SS TO ASTM A 240 Gr. 304
08	STOPPER PLATE	
09	RUBBER SEAL	NBR / EPDM / VITON - B
10	FASTENERS	NAB TO NES 862 ASTM A 193 Gr. B7, ASTM A 194 Gr. 2H SS - TVS MAKE

