

FJ = Floating with integral jacket



Metal seated High temp. design

POS.	PART NAME	MATERIAL
01	BODY INTEGRAL JACKET	ASTM A479 Gr.316
02	SEAT	ASTM A479 Gr.316/316L+TCC
03	BALL	ASTM A479 Gr.316/316L+TCC
04	STEM	ASTM A479 Gr.316/316L
05	GLAND	ASTM A479 Gr.316
05.1	EXTENDED BONNET	ASTM A479 Gr.316
06	CLOSURE	ASTM A479 Gr.316
10	LEVER	S.S.
11	LOCKING DEVICE	S.S.
12	LEVER STOP	ASTM A479 Tp316L
51	STUD	ASTM A193 B7
52	NUT	ASTM A194 2H
53	LEVER NUT	S.S.
54	SCREW	S.S.
55	THRUST WASHER	SS316+GRAPHITE
63	GASKET	GRAPHITE
63.1	GASKET SWG	GRAPHITE
64	GASKET SWG	SS316+GRAPHITE
64.1	JACKET INT. GASKET	GRAPHITE
64.2	JACKET EXT. GASKET	GRAPHITE
65	SPRING WASHER	AISI 301
66	SPRING	AISI 301
67	STEM BEARING	SS316+GRAPHITE
67.1	STEM BEARING	SS316+GRAPHITE
68	NIPPLE	ASTM A479 Gr.316

NOTE:

- Dimension in mm, weight in kg
- Valves according to BS 5351 - B16.34 - ASME VIII Div.1
- Flanges according to ASME B16.5
- Face to face according to API 6D - ASME B16.10
- Antistatic device according to BS. 5351
- Fire safe according to BS-6755 PL2/API6FA.

VDS : V-B3BJ28 STEAM CAVITY AREA

ITEM	QTY:	SIZE:	CLASS:	ENDS:	A	B	B1	C	D	Weight:
1	1	2"x1-1/2"	300	RF	216	38	49	210	275	24

EMMECI		VALNOR		BALL VALVE	
				SPLIT BODY FLOATING INTEGRAL JACKET	
R.N.			06.03.15		GENERAL ASSEMBLY
P.S.			06.03.15		
S.M.			06.03.15		
A3					