



Technical Specification:
 1.Valve: High Performance Butterfly
 2.Design STD: EN593
 3.Face to Face: Client Offer
 4.Flange Connection: EN1092-1(PN16)
 5.Top Flange: ISO5211
 6.Max.W.P.(Bar): 16bar
 7.W.T.Range(°C) : RPTFE(-40~230°C)
 8.Test STD: EN12266-1

RFQ No.: AFFCOV-186198-J.S.COCK

Order No.:

23	1	Bracket	S32750		
22	4	Spring Washer	S32750		
21	4	Bolt	S32750		
20	1	Anti-Static Spring	Inconel X-750		
19	2	Stop Pin	S32750		
18	1	Botton Plug	Gr.5A		
17	1	Packing Ring	GRAPHITE		
16	3	Distance Ring	S32750		
15	1	Lock Ring	S32750		
14	2	Nut	S32750		
13	2	Spring Washer	S32750		
12	2	Stud	S32750		
11	1	Packing Rester	S32750		
10	4	Packing	GRAPHITE		
9-1	1	Soft Seat	RPTFE		
8	2	Taper Pin	S32750		
7	1	Packing Gland	Gr.5A		
6	1	Packing Sleeve	S32750		
5-2	1	Bearing Bush(Down)	S32750+RPTFE		
5-1	1	Bearing Bush(Up)	S32750+RPTFE		
4	1	Shaft	F53		ASTM A182
3	1	Disc	Gr.5A		ASTM A890
2	1	Seat Ring	Gr.5A		ASTM A890
1	1	Body	Gr.5A		ASTM A890
0	0	Assembly	0		

DN	ØA	ØG	E	F	H	H1	K1	K2	L	N1	n1xO1	P	X	M
65	122	16	11	32	123	101	90	70	48	70	4xØ9.6	82	(50)	61.49
80	132	16	11	32	133	107	90	70	48	70	4xØ9.6	82	(50)	74.38
100	156	16	11	32	155	115	90	70	52	70	4xØ9.6	82	(50)	93.47
125	188	19	13	32	173	155	110	100	57	70	4xØ9.6	77	(45)	119.34

POS.No.	ITEM	QTY	PART NAME	MATERIAL	SIZE/DWG.No.	REMARKS/STD.
03					DRWN. BY :L.W	DATE :03-03-'26
02					CHKD. BY :M.W	DATE :03-03-'26
01					APPR. BY :S.C	DATE :03-03-'26
00					SCALE :	AM.PROJ.
ISSUE	DATE	SIGN.	DESCRIPTION	APPR. DATE	CHKD.	SURFACE ROUGHNESS ACCORDING TO ISO-1302
REV						REV.00



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 SURFACE ROUGHNESS ACCORDING TO ISO-1302
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