

S.No	ITEM	SIZE	SPEC	Rating	DIM. STD	MATERIAL	DESCRIPTION	UNIT	TOTAL QTY.	Unit Ex-works Rate including P&F charges	Unit Exise Duty	Unit CST against Form-C	Unit Frieght Charges incl. Transit Insurance	Unit rate inclusive of all	Total Amount
BALL VALVES															
1	BALL VALVE (BW)														
a)	BALL VALVE (A/G)	4"	3D1	300#	API 6D	BODY - ASTM A 216 Gr. WCC/ A 234 Gr WPC, BALL-ASTM A 216 Gr. WCC/ A 234 Gr / A395 +75 microns ENP/ AISI 410	BW RF 125-250 AARH TRUNION MOUNTED BUTT WELD - ASME B 16.25	NOS	11						
b)	BALL VALVE (A/G)	2"	3D1	300#	API 6D	BODY - ASTM A 216 Gr. WCC/ A 234 Gr WPC, BALL-ASTM A 216 Gr. WCC/ A 234 Gr / A395 +75 microns ENP/ AISI 410	BW RF 125-250 AARH TRUNION MOUNTED BUTT WELD - ASME B 16.25	NOS	13						
c)	BALL VALVE (A/G)	4"	1D1	150#	API 6D	BODY - ASTM A 216 Gr. WCB, BALL-ASTM A 216 Gr. WCB/ A 234 Gr. WPB/ A395 Gr. LF2 + 75 MICRON ENP) / AISI410	BW RF 125-250 AARH TRUNION MOUNTED BUTT WELD - ASME B 16.25	NOS	9						
2	BALL VALVE (Flanged)														
a)	BALL VALVE (A/G)	4"	3D1	300#	API 6D	BODY - ASTM A 216 Gr. WCC/ A 234 Gr WPC, BALL-ASTM A 216 Gr. WCC/ A 234 Gr / A395 +75 microns ENP/ AISI 410	FLGD RF 125-250 AARH TRUNION MOUNTED FLANGED END - ASME B 16.5	NOS	7						
b)	BALL VALVE (A/G)	2"	3D1	300#	API 6D	BODY - ASTM A 216 Gr. WCC/ A 234 Gr WPC, BALL-ASTM A 216 Gr. WCC/ A 234 Gr / A395 +75 microns ENP/ AISI 410	FLGD RF 125-250 AARH TRUNION MOUNTED FLANGED END - ASME B 16.5	NOS	6						
GLOBE VALVES															
1	GLOBE VALVE (BW)														
a)	GLOBE VALVE (A/G)	2"	3D1	300#	BS 1873/ API 602	BODY - ASTM A 216 Gr. WCB,	BW RF 125-250 AARH BUTT WELD - ASME B 16.25	NOS	7						
2	GLOBE VALVE (Flanged)														
a)	GLOBE VALVE (A/G)	2"	3D1	300#	BS 1873/ API 602	BODY - ASTM A 216 Gr. WCB,	BW RF 125-250 AARH FLNGD, ASME B 16.5	NOS	6						