

QUOTATION SHEET

ITEM: PIPES,FITTINGS AND VALVES

PRICE IN C&F KARACHI BY SEA

QUOTATION VALIDITY: 06 MONTHS

Sr No	Description	QTY	UNIT PRICE
1-GROUP A	ELBOW 90 DEG,3",SCH 40,A-234,WPB,BW,ASME B16.11, NACE MR 0175	4	
2-GROUP A	ELBOW LR 90 DEG,3",SCH 80,A-234,WPB,BW,ASME B16.11, NACE MR 0175	10	
3-GROUP A	ELBOW,CS,,LR 90 DEG,2",SCH 80,,A-234,WPB,BW,ASME B16.11, NACE MR 0175	24	
4-GROUP A	ELBOW,LR 90 DEG,4",SCH 80,A-234,WPB,BW,ASME B16.11, NACE MR 0175	8	
5-GROUP A	FLANGE, CS,10",RF,900#,SCH 80,A-105,ASME B16.5, NACE MR 0175	4	
6-GROUP A	FLANGE,,WN,3",RF,600#,,SCH 80,A-105,ASME B16.5, NACE MR 0175	6	
7-GROUP A	FLANGE,CS,SW,1",RF,150#,,SCH 80,,A-105,ASME B16.5, NACE MR 0175	10	
8-GROUP A	FLANGE,CS,WN,3",RF,300#,,SCH 80,,A-105,ASME B16.5, NACE MR 0175	32	
9-GROUP A	FLANGE,CS,WN,4",RTJ,900#,SCH 160,A-105,ASME B16.5, NACE MR 0175	6	
10-GROUP B	VALVE GATE SIZE 10"X150,RF(ANSIB16.5),OS&Y, BOLTED BONNET & GLAND, SOLID WEDGE & RENEWABLE SEATS,HANDWHEEL, A-216 WCB,TRIM 13CR/STL,API600,STUD BOLTS B7 CAD PLATED NACE MR0175	6	
11-GROUP B	VALVE GATE SIZE 2"X150 RF, OS&Y, BOLTED BONNET & GLAND, SOLID WEDGE & RENEWABLE SEATS, HANDWHEEL, STEM MATERIAL 13%CR/SS, CAD PLATED STUD BOLTING B7, API 600,NACE MR0175	12	
12-GROUP B	VALVE GLOBE SIZE 1"X800, STRAIGHT PATTERN, SW (ANSI B16.11) OS&Y, BOLTED BONNET & GLAND, RENEWABLE SEATS, HANDWHEEL, API602,NACE MR0175, FULL BORE, ASTM, A105N, 13%CR, F6	4	
13-GROUP C	PIPE,CS,SEAMLESS,1" ,,,SCH 160,,BE, A-106,GR. B,,,B36.10, NACE MR 0175	18	
14-GROUP C	PIPE,CS,SEAMLESS,3",SCH 80,BE,A-106,GR. B,NACE MR 0175,B36.10	24	
15-GROUP C	PIPE,CS,SEAMLESS,4" ,,,SCH 80,BE,A-106,GR. B,,,B36.10	72	
16-GROUP C	PIPE,CS,SEAMLESS,6" ,,,SCH 80,BE,A-106,GR. B,,NACE MR 0175,B36.10	120	
17-GROUP C	PIPE,CS,SEAMLESS,6",SCH 40,BE,A-106,GR. B,B36.10	18	
18-GROUP A	REDUCER,CONCENTRIC,,3" X 2" ,,,SCH 80,A- 234,GR. WPB,BE,, ASME B16.9, NACE MR 0175	8	
19-GROUP A	REDUCER,CONCENTRIC,CS,2" X 1" ,,,SCH 80 X 160,A-234,GR. WPB,BE,, ASME B16.9, NACE MR 0175	8	
20-GROUP A	REDUCER,CONCENTRIC,CS,6" X 4" ,,,SCH 80,A- 234,GR. WPB,BE,, ASME B16.9, NACE MR 0175	6	
21-GROUP A	TEE,CS,EQUAL,2" ,,,SCH 80, BW, Material A-105, ASME B16.11, NACE MR 0175	25	
22-GROUP A	TEE,CS,REDUCING,10" X 6" ,,,SCH 80,,A-234,GR. WPB,BW,NACE MR 0175,B16.9	2	
23-GROUP A	TEE,CS,REDUCING,2" X 1",3000#,SCH 80,,BW, Material A-105, ASME B16.11, NACE MR 0175	4	
24-GROUP A	TEE,CS,REDUCING,3" X 2" ,,,SCH 40 X 80,,A- 234,GR. WPB,BE,, ASME B16.9, NACE MR 0175	4	
25-GROUP A	TEE,CS,REDUCING,4" X 3" ,,,SCH STD X 80,,A- 234,GR. WPB,BE,, ASME B16.9, NACE MR 0175	8	
26-GROUP A	TEE,CS,REDUCING,6" X 4" ,,,SCH 40,,A-234,GR. WPB,BE,, ASME B16.9, NACE MR 0175	4	
27-GROUP A	TEE,CS,REDUCING,8" X 4" ,,,SCH 80,,A-234,GR. WPB,BE,, ASME B16.9, NACE MR 0175	1	
28-GROUP B	VALVE, CHECK, 6", CL-600 RF, API 6D, DUAL PLATE WAFER TYPE, TRIM MATERIAL (NACE MR-01-75 , Sch-80, BODY MATERIAL: CS A- 216 GR.WCB/A-105N + 13% CR.	2	
29-GROUP B	VALVE, CHECK, SWING TYPE, 10" CLASS 150, RF, API 6D, BODY MATERIAL CAST STEEL	6	

	ASTM A216 Gr. WCB, TRIM MAT: DISC, HINGE, SEAT RING: A182 F316, NACE MR 0175.		
30-GROUP B	VALVE, CHECK, SWING TYPE, 2" CLASS 150, RF, API 6D, BODY MATERIAL CAST STEEL ASTM A216 Gr. WCB, TRIM MAT: DISC, HINGE, SEAT RING: A182 F316, NACE MR 0175	4	
31-GROUP B	VALVE, GATE, 10" CLASS 900 FLANGED END RTJ ANSI B16.5, HAND WHEEL OPERATED, CS BODY, ASTM A216, GR. WCB, TRIM 13% CROME A182GR. OR AISI 410.416, REINFORCED GRAPHITE ASBESTOS, BONNET GASKET, NACE COMPLIANCE	2	
32-GROUP B	VALVE, GATE, 3" x 300, RF, BODY: STEEL, SEAT: HF 13%CR SS, STEM: 13% CR SS, 350 DEG F, PACKING: MFR, STD BOLTING: CADMIUM PLATED, H/WHEEL OPRTD, API STD 600, NACE MR-0175, OS&Y BOLTED BONNET, BOLTED GLAND, RENEWABLE SEAT, SOLID WEDGE.	12	
33-GROUP B	VALVE, GATE, 6", CLASS 150, FULL BORE, FLANGED RF, API 6D, BOLTED BONNET, NON RISING STEM, SINGLE SLAB GATE, HANDWHEEL OPERATED, BODY MAT: CS A216 Gr WCB, TRIM MAT: GATE, STEM, SEAT RING: ASTM A182 F316, SEAT INSERT: RPTFE, NACE MR 0175.	2	
34-GROUP B	VALVE, GATE, 2" 600#, API 600, OS&Y BOLTED BONNET & GLAND FLEXIBLE WEDGE RENEWABLE SEATS, DESIGN API 600, HANDWHEEL, BODY: A-216 GR. WCB TRIM 13% CR (A-182 GR. F6), HF SEATS, NACE COMPLIANCE	4	
35-GROUP B	VALVE, GLOBE 2" ST. PATTREN RF 150# B.S. 1873, OS&Y, BOLTED BONNET & GLAND RENEWABLE PARABOLIC TYPE DISC / SEAT RING, H/WHEEL, BODY: ASTM A-216 GR. WCB TRIM: 13% CR (A-182 GR.F6) HFS, NACE COMPLIANCE	6	
36-GROUP B	VALVE, GLOBE 4" ST. PATTERN RF 150# B.S. 1873, OS&Y, BOLTED BONNET & GLAND RENEWABLE PARABOLIC TYPE DISC / SEAT RING, H/WHEEL, BODY: ASTM A-216 GR. WCB TRIM: 13% CR (A-182 GR.F6) HFS, NACE COMPLIANCE	2	
37-GROUP B	VALVE, GLOBE 2" ST. PATTREN RF 600# B.S. 1873, OS&Y, BOLTED BONNET & GLAND RENEWABLE PARABOLIC TYPE DISC / SEAT RING, H/WHEEL, BODY: ASTM A-216 GR. WCB TRIM: 13% CR (A-182 GR.F6) HFS NACE COMPLIANCE	2	
38-GROUP B	VALVE, GLOBE, 3" 300 CLASS FLANGED END OS&Y, BOLTED BONNET & GLAND RENEWABLE PARABOLIC TYPE DISC / SEAT RING, H/WHEEL, BODY: ASTM A-216 GR. WCB TRIM: 13% CR (A-182 GR.F6) HFS, NACE COMPLIANCE	6	
39-GROUP B	VALVE, GATE 6", 600#, API 600, RF BOLTED BONNET & GLAND OS & Y, FULL BORE FLEXIBLE WEDGE WELDED SEAT RING BODY A351-CF8M TRIM SS316 HAND WHEEL OPERATED, NACE COMPLIANCE	2	
40-GROUP B	VALVE, GATE, 4", CLASS 300, FLANGED RF TO ANSI B16.5, BS1414/API 600, BOLTED BONNET, OS&Y, RISING STEM, SOLID FLEXIBLE WEDGE, BODY TO A216 WCB, TRIM 13% CR STELLITED SEAT, RENEWABLE BODY SEAT RING, GASKET SS SW, BOLTING TO ASTM A193B, NACE COMPLIANCE	6	
41-GROUP B	VALVE, GATE, ASME B16.34, 3/4", 800#, SW, BOLTED BODY, OS & Y, CS, MATERIAL & GRADE BODY CS A105, STEM MATERIAL A182 F6A, SEAT MATERIAL A276 410, WEDGE MATERIAL A276 410, MANUALLY OPERATED, NACE COMPLIANCE	40	
42-GROUP B	VALVE, GLOBE, SIZE 6", 600#, RF, FLANGED END, ANSI B16.5, HAND WHEEL OPERATED, CS BODY, ASTM A216, GR. WCB, TRIM 13% CROME A182GR. OR AISI 410.416, REINFORCED GRAPHITE ASBESTOS, NACE COMPLIANCE	2	
43-GROUP B	VALVE, GLOBE, SIZE 6", 900#, RTJ, ANSI B16.5, HAND WHEEL OPERATED, CS BODY, ASTM A216, GR. WCB, TRIM 13% CROME A182GR. OR AISI 410.416, NACE COMPLIANCE	2	
	TOTAL PRICE		