

SR_NO	ITEM_CODE	ITEM_NAME	ITEM_SPEC
1	PL-031-12207	FORGED CS ELBOW, 90 DEG.SIZE: 25MM NB X 3000#, SW ANSI B16.1, A.105	
2	PL-031-12230	CS/MS 90 DG ELBOW 50MM NB	SPECIFICATIONS AS ABOVE.
3	PL-031-12252	CS/MS 90 DG ELBOW 80MM NB	SPECIFICATION AS ABOVE.
4	PL-031-12263	CS/MS 90 DEG, ELBOW, SIZE: 100MM NB X SCH.40, BW ANSI B16.9 A-234 GR.WPB	SPECIFICATIONS AS ABOVE.
5	PL-031-12285	CS/MS 90 DEG, ELBOW, SIZE: 150MM NB X SCH.40, ANSI B16.9	SPECIFICATIONS AS ABOVE.
6	PL-031-12296	CS/MS 90 DG ELBOW 200MM NB	SPECIFICATIONS AS ABOVE.
7	PL-031-12309	CS/MS 90 DG ELBOW 250MM NB	SPECIFICATIONS AS ABOVE.
8	PL-031-12310	CS/MS 90 DG ELBOW 300MM NB	SPECIFICATIONS AS ABOVE.
9	PL-031-15615	MS FLANGE,SORF SIZE:25MM NB X 300#, ANSI B 16.5, A-350 GR.LF-2	
10	PL-031-15648	MS FLANGE,SORF,SIZE: 50 MM X 150#,IS-2062,A-350, GR.LF2, ANSI B16.5	
11	PL-031-15660	MS FLANGES RAISED FACE 80MM	SPECIFICATIONS AS ABOVE.
12	PL-031-15671	MS FLANGE. SORF, SIZE:100MM X 150#, A-350 GR.LF2 ANSI B16.5	
13	PL-031-15499	MS FLANGE,SORF,SIZE: 150MM NB X 150#, ANSI B16.5 IS 2062 GR.B	
14	PL-031-15115	CS FORGED FLANGES RAISED FACE 200MM	SPECIFICATIONS AS ABOVE.
15	PL-031-15126	CS FORGED FLANGES RAISED FACE 250MM	SPECIFICATIONS AS ABOVE.
16	PL-031-15137	CS FORGED FLANGES RAISED FACE 300MM	SPECIFICATIONS AS ABOVE.
17	PL-031-14167	CS/MS ECENTRIC REDUCER 300X250	MATERIAL : A-234, GR WPA.
18	PL-031-14474	CS/MS CONCENTRIC REDUCER 250X200	MATERIAL : A-234 GR- WPA. CS/MS BLACK CARBON STEEL REDUCER, MATERIAL: A-234 GRWPA, SIZE: 50 X 25 MM
19	PL-031-14292	CS/MS CONCENTRIC REDUCER 50X25	
20	PL-031-14521	MS CONC REDUCER 300 X 150 MM	MATERIAL : A-234 , GR-WPA. CS/MS FORGED BLIND FLANGE 50MM RAISED FACE, STD: ANSI B16.5, MATERIAL: A- 234 GR-WPA
21	PL-031-15842	CS/MS BLIND FLANGES 50MM E	STD : ANSI B 16.5.
22	PL-031-15864	CS/MS BLIND FLANGES 80MM E	MATERIAL : A-234 , GR-WPA.
23	PL-031-15875	CS/MS BLIND FLANGE,SIZE: 100MM NB X 150#,WNRF ANSI B16.5 A-105	

24	PL-031-15897	CS/MS BLIND FLANGES 150MM E	SPECIFICATIONS AS ABOVE.
25	PL-031-15900	CS/MS BLIND FLANGES 200MM E	SPECIFICATIONS AS ABOVE.
26	PL-031-15911	CS/MS BLIND FLANGES 250MM E	SPECIFICATIONS AS ABOVE.
27	PL-031-15922	CS/MS BLIND FLANGES 300MM	SPECIFICATIONS AS ABOVE.
28	PL-031-13119	CS/MS EQUAL TEE 200MM	
29	PL-031-13108	CS/MS EQUAL TEE 150MM D	
30	PL-031-11260	CS SEAMLESS PIPE, SIZE: 25 MM NB X SCH-80(P/E),ASTM A106 GR.B ANSI B36.10	SEAMLESS BLACK STEEL PIPE-ASTM-M-53, GR B STD B- 36.10, LENGTH OF 4 TO 6 MTR., SCH:80, SIZE: 50MM, QTY.VARIATION: +/-10 MTR. ALLOWED, MAKE: MSL/ISMT/JINDAL WITH T.C. BW ENDS , B 16,25. STD : ANSI B 36.10. MATERIAL : ASTM A -253 GR.B. PIPE LENGTH SHOULD BE 4-5 METERS.
31	PL-031-11293	CS SEAMLESS PIPES 50MM NB	MAKE OF PIPE INDIAN. BW ENDS , B 16.25. STD : ANSI B 361.0. MATERIAL : ASTM A -253 GR.B. PIPE LENGTH SHOULD BE 4-5 METERS. MAKE OF PIPE INDIAN.
32	PL-031-11646	C.S.PIPE 150M 40SCH	BW ENDS , B 16.25. STD : ANSI B 36.10. MATERIAL : ASTM A -253 GR.B PIPE LENGTH SHOULD BE 4-5 METERS. MAKE OF PIPE INDIAN.
33	PL-031-11657	C.S.PIPE 200MM 40SCH	BW ENDS , B 16.25. STD : ANSI B 36.10. MATERIAL : ASTM A -253 GR.B PIPE LENGTH SHOULD BE 4-5 METERS. MAKE OF PIPE INDIAN.
34	PL-031-11668	C.S.PIPE 250MM 40SCH	CS SEAMLESS PIPE. SCH -40. BW ENDS B 16.25. STD : ANSI - B 36.10. MATERIAL : ASTM - A-53 GR.B LENGTH SHOULD BE MINIMUM 5-6 METERS.
35	PL-031-11646	C.S.PIPE 150M 40SCH	
36	PL-031-11635	C.S.PIPE 100M 40SCH	SPECIFICATIONS AS ABOVE.

		SCH -40. BUTT WELDED ENDS TO SUIT PIPE ACC. ANSI B 16.25.
37 PL-031-12285	CS/MS 90 DEG, ELBOW, SIZE: 150MM NB X SCH.40, ANSI B16.9	STD : ANSI- B 16.9. MATERIAL : A 234 GR. WPB.
38 PL-031-12263	CS/MS 90 DEG, ELBOW, SIZE: 100MM NB X SCH.40, BW ANSI B16.9 A-234 GR.WPB	SPECIFICATIONS AS ABOVE.
39 PL-031-15499	MS FLANGE,SORF,SIZE: 150MM NB X 150#, ANSI B16.5 IS 2062 GR.B	STD : B 16.5 MATERIAL : ASTM - A 105.
40 PL-031-15477	MS FLANGES, SWRF,SIZE: 100MM NB X 150#, ANSI B16.5 A105	

TOTAL

**NOTES**

**PARTY TO PROVIDE MANUFACTURER TEST CERTIFICATE.  
PARTY TO CONFIRM MAKE OF MATERIAL  
INDIAN MAKE REQUIRED**

UOM	QTY	UNIT RATE	P & F IN %	TOTAL RATE	TOTAL ITEM VALUE	HSN CODE	RATE OF GST
NO		15	100	2	102	1530	
NO		20					
NO		10					
NO		10					
NO		50					
NO		50					
NO		25					
NO		8					
NO		30					
NO		40					
NO		30					
NO		20					
NO		50					
NO		50					
NO		18					
NO		6					
NO		3					
NO		20					
NO		6					
NO		4					
NO		8					
NO		8					
NO		6					

NO 10

NO 8

NO 6

NO 3

NO 6

NO 8

MTR 100

MTR 100

MTR 160

MTR 240

MTR 30

MTR 200

MTR 130

NO 40

NO 30

NO 80

NO 45