

S.No	Material Description	SCM Category	Qty
1	ESR CLAMP; MS; LARGER DIAMETER :- DN 460 mm; SMALLER DIAMETER :- DN 128 mm;	MS Fittings	342
2	ESR CLAMP; MS; LARGER DIAMETER :- DN 460 mm; SMALLER DIAMETER :- DN 284 mm;	MS Fittings	257
3	ESR CLAMP; MS; LARGER DIAMETER :- DN 460 mm; SMALLER DIAMETER :- DN 232 mm;	MS Fittings	107
4	BLIND FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 445 mm; SMALLER DIAMETER :- DN 300 mm;	MS Fittings	11
5	Socket; DI; K12; TYPE OF ENDS :- FLANGED WITH SOCKET; PIPE DIAMETER :- DN 350 mm;	DI Fittings	10
6	Spigot; DI; K12; TYPE OF ENDS :- FLANGED SPIGOT; PIPE DIAMETER :- DN 450 mm;	DI Fittings	9
7	Spigot; DI; IS 9523; K12; TYPE OF ENDS :- FLANGED SPIGOT; PIPE DIAMETER :- DN 400 mm;	DI Fittings	9
8	Spigot; DI; K12; TYPE OF ENDS :- FLANGED SPIGOT; PIPE DIAMETER :- DN 500 mm;	DI Fittings	6
9	BLIND FLANGE; MS; PN 10; IS 6392; LARGER DIAMETER :- DN 780 mm; SMALLER DIAMETER :- DN 600 mm;	MS Fittings	6
10	BLIND FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 565 mm; SMALLER DIAMETER :- DN 400 mm;	MS Fittings	4
11	BLIND FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 340 mm; SMALLER DIAMETER :- DN 200 mm;	MS Fittings	4
12	BEND;DI;90 degree;IS 9523;K12;TYPE OF ENDS:-DOUBLE SOCKET;PIPE DIAMETER:-DN 700 mm	DI Fittings	23
13	BEND;DI;90 degree;IS 9523;K12;TYPE OF ENDS:-DOUBLE SOCKET;PIPE DIAMETER:-DN 600 mm	DI Fittings	15
14	BEND; DI; 90 degree; IS 9523; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	47
15	MJ COLLAR;DI;K12;PIPE DIAMETER:-DN 1000 mm	DI Fittings	7
16	Air Valve Tee; DI; PN10; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 1000 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	12
17	BEND; DI; 45 degree ; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 1000 mm;	DI Fittings	6
18	BEND;DI;22.5 degree;IS 9523;K12;TYPE OF ENDS:- DOUBLE SOCKET;PIPE DIAMETER:-DN 700 mm	DI Fittings	18

19	BEND;DI;45 degree;IS 9523;K12;TYPE OF ENDS:-DOUBLE SOCKET;PIPE DIAMETER:-DN 600 mm	DI Fittings	10
20	BEND;DI;90 degree;IS 9523;K12;TYPE OF ENDS:-DOUBLE FLANGED;PIPE DIAMETER:-DN 700 mm	DI Fittings	7
21	Spigot; DI; K12; TYPE OF ENDS :- FLANGED SPIGOT; PIPE DIAMETER :- DN 1000 mm;	DI Fittings	8
22	Air Valve Tee; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 100 mm; SMALLER DIAMETER :- DN 50 mm;	DI Fittings	220
23	Socket; DI; K12; TYPE OF ENDS :- FLANGED WITH SOCKET; PIPE DIAMETER :- DN 1000 mm;	DI Fittings	7
24	BEND; DI; 45 degree ; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 900 mm;	DI Fittings	2
25	BEND; DI; 45 degree ; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	14
26	Air Valve Tee; DI; PN 10; K12; TYPE OF ENDS :- Double Socket With Flanged Branch; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	3
27	BEND; DI; 22.5 degree ; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	24
28	BEND;DI;90 degree;IS 9523;K12;TYPE OF ENDS:-DOUBLE SOCKET;PIPE DIAMETER:-DN 450 mm	DI Fittings	11
29	UNEQUAL TEE; DI; IS 9523; K12; TYPE OF ENDS :- SOCKET WITH FLANGE BRANCH; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	19
30	BEND; DI; 90 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 350 mm;	DI Fittings	15
31	Scour Valve Tee; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 900 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	3
32	BEND; DI; 45 degree ; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 700 mm;	DI Fittings	4
33	BEND; DI; 90 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 1000 mm;	DI Fittings	1
34	Air Valve Tee; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 50 mm;	DI Fittings	35
35	UNEQUAL TEE; DI; IS 9523; K12; TYPE OF ENDS :- SOCKET WITH FLANGE BRANCH; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	4
36	Scour Valve Tee; DI; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	4
37	UNEQUAL TEE; DI; IS 9523; CLASS :- K12; TYPE OF ENDS :- SOCKET WITH FLANGE BRANCH; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 80 mm;	DI Fittings	15

38	SPOOL PIECE; DI; PN 16; TYPE OF ENDS :- FLANGED; PIPE DIAMETER :- DN 150 mm; LENGTH :- 1500 mm;	DI Fittings	21
39	BEND;DI;22.5 degree;IS 9523;K12;TYPE OF ENDS:- DOUBLE SOCKET;PIPE DIAMETER:-DN 500 mm	DI Fittings	9
40	REDUCER - CONCENTRIC;DI;K12;TYPE OF ENDS:- DOUBLE SOCKET;LARGER DIAMETER:-DN 900 mm;SMALLER DIAMETER:-DN 700 mm	DI Fittings	2
41	Scour Valve Tee; DI; PN 16; IS9523:2000; TYPE OF ENDS :- Double Socket With Flanged Branch; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	4
42	Air Valve Tee; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	7
43	Scour Valve Tee; DI; K12; TYPE OF ENDS :- SOCKET TYPE; LARGER DIAMETER :- DN 1000 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	1
44	EQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 350 mm;	DI Fittings	7
45	EQUAL TEE;DI;IS 9523;K12;TYPE OF ENDS:-SOCKET TYPE;PIPE DIAMETER:-DN 400 mm	DI Fittings	4
46	UNEQUAL TEE; DI; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 500 mm;	DI Fittings	1
47	EQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 700 mm;	DI Fittings	1
48	Scour Valve Tee; DI; IS 9523; PN10; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	6
49	Spigot; DI; K12; TYPE OF ENDS :- FLANGED SPIGOT; PIPE DIAMETER :- DN 350 mm;	DI Fittings	9
50	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 1000 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	1
51	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	3
52	BEND; DI; 45 degree ; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	5
53	REDUCER - CONCENTRIC; DI; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 250 mm; SMALLER DIAMETER :- DN 80 mm;	DI Fittings	19
54	BEND;DI;22.5 degree;IS 9523;K12;TYPE OF ENDS:- DOUBLE SOCKET;PIPE DIAMETER:-DN 450 mm	DI Fittings	6
55	REDUCER - CONCENTRIC; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 500 mm;	DI Fittings	2
56	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 600 mm;	DI Fittings	2

57	SPOOL PIECE; DI; PN 25; TYPE OF ENDS :- FLANGED; PIPE DIAMETER :- DN 200 mm; LENGTH :- 1500 mm;	DI Fittings	8
58	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	1
59	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	3
60	Socket; DI; K12; TYPE OF ENDS :- FLANGED WITH SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	6
61	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	5
62	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	4
63	BRANCH TEE; DI; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 200 mm	DI Fittings	4
64	Air Valve Tee; DI; IS 9523; PN10; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 250 mm; SMALLER DIAMETER :- DN 80 mm;	DI Fittings	9
65	UNEQUAL TEE; DI; K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	1
66	UNEQUAL TEE; DI; IS 9523; K12; TYPE OF ENDS :- SOCKET TYPE; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 400 mm;	DI Fittings	1
67	EQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 600 mm;	DI Fittings	1
68	BLIND FLANGE; DI; IS 9523; K12; TYPE OF ENDS :- FLANGED; LARGER DIAMETER :- DN 100 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	114
69	UNEQUAL TEE; DI; IS 9523; K12; TYPE OF ENDS :- SOCKET WITH FLANGE BRANCH; LARGER DIAMETER :- DN 500 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	2
70	BEND; DI; 22.5 degree ; K12; COATING :- Internally coated with CML & externally with Bitumen as per IS 9523; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 350 mm;	DI Fittings	4
71	BEND; DI; 45 degree ; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 500 mm;	DI Fittings	2
72	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 300 mm;	DI Fittings	3
73	UNEQUAL TEE; DI; TYPE OF ENDS :- SOCKET WITH FLANGE BRANCH; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 80 mm;	DI Fittings	4
74	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	1
75	REDUCER - CONCENTRIC; DI; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	1

76	BRANCH TEE; DI; K12; TYPE OF ENDS :- SOCKET TYPE; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	1
77	Scour Valve Tee; DI; IS 9523; PN10; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	2
78	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	2
79	BEND; DI; 11.25 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 150 mm;	DI Fittings	17
80	Reducer; DI; K12; TYPE OF ENDS :- SOCKET TYPE; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	4
81	Air Valve Tee; DI; IS 9523; PN10; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 65 mm;	DI Fittings	7
82	Air Valve Tee; DI; PN10; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 80 mm;	DI Fittings	3
83	BEND; DI; 11.25 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 500 mm;	DI Fittings	2
84	DUCK FOOT BEND; DI; 90 degree; IS 9523; PN10; TYPE OF ENDS :- DOUBLE FLANGED; PIPE DIAMETER :- DN 350 mm	DI Fittings	1
85	Scour Valve Tee; DI; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 500 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	1
86	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 500 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	1
87	Air Valve Tee; DI; IS 9523; PN10; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 100 mm; SMALLER DIAMETER :- DN 65 mm;	DI Fittings	9
88	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	1
89	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 400 mm;	DI Fittings	1
90	BRANCH TEE; DI; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 200 mm	DI Fittings	2
91	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 500 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	1
92	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 500 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	1
93	BRANCH TEE; DI; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 150 mm	DI Fittings	2
94	BEND; DI; 11.25 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 200 mm;	DI Fittings	5

95	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	1
96	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	1
97	Air Valve Tee; DI; IS 9523; PN10; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	1
98	BEND;DI;45 degree;IS 9523;K12;TYPE OF ENDS:-SOCKET TYPE;PIPE DIAMETER:-DN 350 mm	DI Fittings	1
99	REDUCER - CONCENTRIC; DI; CLASS :- PN 16; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 350 mm;	DI Fittings	1
100	Air Valve Tee; DI; IS 9523; PN10; LARGER DIAMETER :- DN 150 mm; SMALLER DIAMETER :- DN 50 mm; (DI SOCKETED FLANGED BRANCH - AIR VALVE TEE-	DI Fittings	3
101	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 400 mm;	DI Fittings	1
102	BEND; DI; 11.25 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 300 mm;	DI Fittings	2
103	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	1
104	UNEQUAL TEE; DI; PN 16; K12; TYPE OF ENDS :- SOCKET WITH FLANGE BRANCH; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 65 mm;	DI Fittings	1
105	REDUCER - CONCENTRIC; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	1
106	Reducer; DI; K12; TYPE OF ENDS :- SOCKET TYPE; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 350 mm;	DI Fittings	1
107	BEND; DI; 22.5 degree ; K12; COATING :- Internally coated with CML & externally with Bitumen as per IS 9523; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 200 mm;	DI Fittings	2
108	BRANCH TEE;DI;K12;LARGER DIAMETER:-DN 350 mm;SMALLER DIAMETER:-DN 100 mm	DI Fittings	1
109	DUCK FOOT BEND;DI;90 degree;IS 9523;PN10;TYPE OF ENDS:-DOUBLE FLANGED;PIPE DIAMETER:-DN 200 mm	DI Fittings	1
110	BEND; DI; 11.25 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 100 mm;	DI Fittings	4
111	BLIND FLANGE; DI; IS 9523; K12; TYPE OF ENDS :- FLANGED; LARGER DIAMETER :- DN 200 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	6
112	DISMANTLING JOINT; DI; PN 16; PIPE DIAMETER :- DN 250 mm;	DI Fittings	27
113	DISMANTLING JOINT; DI; PN 16; PIPE DIAMETER :- DN 100 mm;	DI Fittings	23

114	DISMANTLING JOINT; DI; PN 16; PIPE DIAMETER :- DN 400 mm;	DI Fittings	5
115	DISMANTLING JOINT; DI; PN 16; PIPE DIAMETER :- DN 150 mm;	DI Fittings	8
116	DISMANTLING JOINT; MS; PN 16; IS9523:2000; PIPE DIAMETER :- DN 500 mm;	MS Dismantling Jt	1
117	DISMANTLING JOINT; MS; PN 16; IS9523:2000; PIPE DIAMETER :- DN 450 mm;	MS Dismantling Jt	1
118	DI PIPE; TYPE :- Coated; STANDARD :- IS 8329:2000; CLASS :- K9; TYPE OF PIPE-ENDS :- Double Flanged; DIAMETER :- DN 350 mm; LENGTH :- 2050 mm;	DI D/F pipes	3
119	PUDDLE; DI; IS:8329-2000; PN10; TYPE OF ENDS :- FLANGED SPIGOT; PIPE DIAMETER :- DN 250 mm;	DI D/F pipes	3
120	UNEQUAL TEE; GI; IS 1239; TYPE OF ENDS :- THREADED; LARGER DIAMETER :- DN 80 mm; SMALLER DIAMETER :- DN 50 mm;	GI Fittings	1207
121	BLIND FLANGE; MS; LARGER DIAMETER :- DN 1200 mm; SMALLER DIAMETER :- DN 1200 mm;	GI Fittings	3
122	UNION; GI; PIPE DIAMETER :- DN 80 mm;	GI Fittings	406
123	FLANGE GASKET; NITRILE RUBBER; PN 10; LARGER DIAMETER :- DN 505 mm; SMALLER DIAMETER :- DN 350 mm;	GI Fittings	1108
124	UNEQUAL TEE; GI; IS 1239; TYPE OF ENDS :- THREADED; LARGER DIAMETER :- DN 50 mm; SMALLER DIAMETER :- DN 65 mm;	GI Fittings	144
125	UNION; GI; PIPE DIAMETER :- DN 50 mm;	GI Fittings	251
126	UNION; GI; PIPE DIAMETER :- DN 63 mm;	GI Fittings	180
127	UNEQUAL TEE; GI; IS 1239; TYPE OF ENDS :- THREADED; LARGER DIAMETER :- DN 65 mm; SMALLER DIAMETER :- DN 80 mm;	GI Fittings	84
128	BEND; GI; 45 degree ; IS 1239; TYPE OF ENDS :- THREADED; PIPE DIAMETER :- DN 50 mm;	GI Fittings	205
129	BLIND FLANGE; MS; ASME B16.5; 150#; LARGER DIAMETER :- DN 150 mm; SMALLER DIAMETER :- DN 150 mm;	GI Fittings	81
130	UNEQUAL TEE; GI; IS 1239; TYPE OF ENDS :- THREADED; LARGER DIAMETER :- DN 80 mm; SMALLER DIAMETER :- DN 20 mm;	GI Fittings	61
131	UNEQUAL TEE; GI; IS 1239; TYPE OF ENDS :- THREADED; LARGER DIAMETER :- DN 80 mm; SMALLER DIAMETER :- DN 65 mm;	GI Fittings	22
132	UNEQUAL TEE; GI; IS 1239; TYPE OF ENDS :- THREADED; LARGER DIAMETER :- DN 65 mm; SMALLER DIAMETER :- DN 20 mm;	GI Fittings	53

133	REDUCER SOCKET; GI; CLASS :- IS 1239; LARGER DIAMETER :- DN 80 mm; SMALLER DIAMETER :- DN 65 mm;	GI Fittings	24
134	GASKET; EPDM RUBBER; PN 16; TYPE OF ENDS :- FLAT FACED; PIPE DIAMETER :- DN 1400 mm;	HDPE Fittings	17
135	GASKET; EPDM RUBBER; PN 16; TYPE OF ENDS :- FLAT FACED; PIPE DIAMETER :- DN 1200 mm;	HDPE Fittings	20
136	FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 1455 mm; SMALLER DIAMETER :- DN 1219 mm;	MS Fittings	17
137	SLIP ON FLANGE; MS; ASME B16.5; 150#; TYPE OF ENDS :- RAISED FACE; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 600 mm;	MS Fittings	73
138	FLANGE; MS; PN10; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 700 mm;	MS Fittings	38
139	FLANGE; MS; PN 10; IS 6392; LARGER DIAMETER :- DN 1455 mm; SMALLER DIAMETER :- DN 1219 mm;	MS Fittings	14
140	BLIND FLANGE; MS; PN 10; IS 6392; LARGER DIAMETER :- DN 1915 mm; SMALLER DIAMETER :- DN 1600 mm;	MS Fittings	4
141	SLIP ON FLANGE; MS; ASME B16.5; 150#; TYPE OF ENDS :- RAISED FACE; LARGER DIAMETER :- DN 350 mm; SMALLER DIAMETER :- DN 350 mm;	MS Fittings	114
142	FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 1675 mm; SMALLER DIAMETER :- DN 1422 mm;	MS Fittings	7
143	FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 780 mm; SMALLER DIAMETER :- DN 610 mm;	MS Fittings	32
144	FLANGE; MS; LARGER DIAMETER :- DN 1000 mm; SMALLER DIAMETER :- DN 1000 mm;	MS Fittings	9
145	SLIP ON FLANGE; MS; PN 16; TYPE OF ENDS :- FLAT FACED; LARGER DIAMETER :- DN 450 mm; SMALLER DIAMETER :- DN 450 mm;	MS Fittings	37
146	FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 670 mm; SMALLER DIAMETER :- DN 508 mm;	MS Fittings	35
147	FLANGE; MS; LARGER DIAMETER :- DN 1200 mm; SMALLER DIAMETER :- DN 1200 mm;	MS Fittings	6
148	BEND; MS; 90 degree; PN10; TYPE OF ENDS :- PLAIN ENDS; PIPE DIAMETER :- DN 1600 mm; THICKNESS :- 20.62 mm;	MS Fittings	2
149	ELBOW - 90 DEG; MS; Fe 410; IS 3589; PIPE DIAMETER :- DN 1400 mm; THICKNESS :- 10 mm;	MS Fittings	2
150	FLANGE; MS; LARGER DIAMETER :- DN 1600 mm; SMALLER DIAMETER :- DN 1600 mm;	MS Fittings	2
151	ESR CLAMP; MS; LARGER DIAMETER :- DN 610 mm; SMALLER DIAMETER :- DN 284 mm;	MS Fittings	161

152	BLIND FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 1455 mm; SMALLER DIAMETER :- DN 1200 mm;	MS Fittings	1
153	FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 615 mm; SMALLER DIAMETER :- DN 457 mm;	MS Fittings	22
154	FLANGE; MS; PN 10; IS 6392; LARGER DIAMETER :- DN 1915 mm; SMALLER DIAMETER :- DN 1626 mm;	MS Fittings	2
155	SLIP ON FLANGE; MS; ANSI B 16.5; TYPE OF ENDS :- FLAT FACED; LARGER DIAMETER :- DN 500 mm; SMALLER DIAMETER :- DN 500 mm;	MS Fittings	11
156	FLANGE; MS; PN 10; IS 6392; LARGER DIAMETER :- DN 780 mm; SMALLER DIAMETER :- DN 610 mm;	MS Fittings	8
157	FLANGE; MS; PN 10; IS 6392; LARGER DIAMETER :- DN 670 mm; SMALLER DIAMETER :- DN 508 mm;	MS Fittings	6
158	ESR CLAMP; MS; LARGER DIAMETER :- DN 610 mm; SMALLER DIAMETER :- DN 232 mm;	MS Fittings	48
159	FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 285 mm; SMALLER DIAMETER :- DN 168.3 mm;	MS Fittings	44
160	BLIND FLANGE; MS; PN 16; IS 6392; LARGER DIAMETER :- DN 285 mm; SMALLER DIAMETER :- DN 150 mm;	MS Fittings	20
161	FLANGE; MS; SOFF; IS 2062; TYPE OF ENDS :- BUTT WELD; LARGER DIAMETER :- DN 1000 mm; SMALLER DIAMETER :- DN 1000 mm;	MS Fittings	1
162	SLIP ON FLANGE; MS; BS EN 1092-2; PN10; TYPE OF ENDS :- PLAIN ENDS; LARGER DIAMETER :- DN 250 mm; SMALLER DIAMETER :- DN 250 mm;	MS Fittings	13
163	ESR CLAMP; MS; LARGER DIAMETER :- DN 610 mm; SMALLER DIAMETER :- DN 336 mm;	MS Fittings	15
164	ESR CLAMP; MS; LARGER DIAMETER :- DN 460 mm; SMALLER DIAMETER :- DN 336 mm;	MS Fittings	15
165	ESR CLAMP; MS; LARGER DIAMETER :- DN 610 mm; SMALLER DIAMETER :- DN 128 mm;	MS Fittings	8
166	DI BUTTERFLY VALVE; TYPE :- Manual; Flanged; CLASS :- PN 1.6; DIAMETER :- DN 500 mm;	Valves	4
167	DI SLUICE VALVE; TYPE :- Actuator; CLASS :- PN 16; DIAMETER :- DN 400 mm;	Valves	5
168	MS AIR CUSHION VALVE; Manual; CLASS :- PN 16; DIAMETER :- DN 400 mm;	Valves	1
169	DI BUTTERFLY VALVE; TYPE :- Manual; Flanged; CLASS :- PN 1.6; DIAMETER :- DN 700 mm;	Valves	1
		Total Nos	6390