

S.No	Material Description	SCM Category	Qty
1	CLAMP; CS; Swivel Hanger; UL/FM listed; PIPE DIAMETER :- DN 50 mm; OTHER SPECIFICATION :- For Pipe Support;	CI Fittings	2995
2	BRANCH TEE; DI; K12; TYPE OF ENDS :- SOCKET TYPE; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	1
3	BEND; DI; 90 degree; IS 9523; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	8
4	UNEQUAL TEE; DI; TYPE OF ENDS :- SOCKET TYPE; LARGER DIAMETER :- DN 700 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	2
5	UNEQUAL TEE; DI; TYPE OF ENDS :- SOCKET TYPE; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	3
6	UNION; GI; PIPE DIAMETER :- DN 80 mm;	GI Fittings	1500
7	UNION; GI; PIPE DIAMETER :- DN 50 mm;	GI Fittings	1500
8	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	2
9	UNION; GI; PIPE DIAMETER :- DN 65 mm;	GI Fittings	1500
10	BEND; GI; 45 degree ; PIPE DIAMETER :- DN 50 mm;	GI Fittings	1000
11	BEND; GI; 11.25 degree; Medium; IS 1239; COATING :- GALVANISED; TYPE OF ENDS :- THREADED; PIPE DIAMETER :- DN 50 mm;	GI Fittings	400
12	PIPE NIPPLE; GI; PN10; PIPE DIAMETER :- DN 65 mm;	GI Fittings	250
13	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 600 mm; SMALLER DIAMETER :- DN 100 mm;	DI Fittings	1
14	EQUAL TEE; GI; Medium; PIPE DIAMETER :- DN 65 mm;	GI Fittings	200
15	PIPE NIPPLE; GI; PIPE DIAMETER :- DN 80 mm;	GI Fittings	200
16	EQUAL TEE; DI; CLASS :- K12; PIPE DIAMETER :- DN 700 mm;	DI Fittings	1
17	EQUAL TEE; DI; CLASS :- K12; PIPE DIAMETER :- DN 600 mm;	DI Fittings	2

18	BEND; GI; 22.5 degree ; PIPE DIAMETER :- DN 50 mm;	GI Fittings	200
19	BEND; GI; 11.25 degree; Medium; IS 1239; COATING :- GALVANISED; TYPE OF ENDS :- THREADED; PIPE DIAMETER :- DN 65 mm;	GI Fittings	200
20	BEND; DI; 90 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 600 mm	DI Fittings	3
21	BEND; DI; 45 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 600 mm	DI Fittings	2
22	BEND; DI; 90 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm	DI Fittings	2
23	BEND; DI; 90 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE FLANGED; PIPE DIAMETER :- DN 700 mm	DI Fittings	2
24	BEND; DI; 45 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	6
25	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	7
26	BEND; GI; 90 degree; PIPE DIAMETER :- DN 50 mm;	GI Fittings	200
27	UNEQUAL TEE; GI; LARGER DIAMETER :- DN 65 mm; SMALLER DIAMETER :- DN 50 mm;	GI Fittings	150
28	BEND; DI; 90 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm	DI Fittings	5
29	BEND; DI; 22.5 degree ; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 500 mm;	DI Fittings	4
30	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 500 mm;	DI Fittings	2
31	UNEQUAL TEE; GI; LARGER DIAMETER :- DN 80 mm; SMALLER DIAMETER :- DN 50 mm;	GI Fittings	100
32	BEND; DI; 90 degree; PN10; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 450 mm;	DI Fittings	10
33	BEND; DI; 11.25 degree; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	7
34	EQUAL TEE; DI; PN 10; K12; COATING :- Internal Cement Mortar and External Metallic Zn + Bitumen coating; TYPE OF ENDS :- DOUBLE FLANGED; PIPE DIAMETER :- DN 600	DI Fittings	2
35	UNEQUAL TEE; GI; PN10; LARGER DIAMETER :- DN 80 mm; SMALLER DIAMETER :- DN 65 mm;	GI Fittings	50

36	BEND; DI; 22.5 degree ; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	8
37	BEND;DI;90 degree;IS 9523;K12;TYPE OF ENDS:-DOUBLE SOCKET;PIPE DIAMETER:-DN 600 mm	DI Fittings	7
38	EQUAL TEE; DI; CLASS :- K12; PIPE DIAMETER :- DN 400 mm;	DI Fittings	3
39	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 250 mm;	DI Fittings	3
40	BEND; DI; 90 degree; PN 10; K12; TYPE OF ENDS :- DOUBLE FLANGED; PIPE DIAMETER :- DN 600 mm;	DI Fittings	3
41	EQUAL TEE; DI; TYPE OF ENDS :- SOCKET TYPE; PIPE DIAMETER :- DN 450 mm;	DI Fittings	2
42	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 500 mm; SMALLER DIAMETER :- DN 300 mm;	DI Fittings	2
43	BEND;DI;45 degree;IS 9523;K12;TYPE OF ENDS:-DOUBLE SOCKET;PIPE DIAMETER:-DN 600 mm	DI Fittings	2
44	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 300 mm;	DI Fittings	1
45	BEND; DI; 45 degree ; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	1
46	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 200 mm;	DI Fittings	1
47	UNEQUAL TEE; DI; CLASS :- K12; TYPE OF ENDS :- DOUBLE SOCKET; LARGER DIAMETER :- DN 400 mm; SMALLER DIAMETER :- DN 150 mm;	DI Fittings	1
48	BEND; DI; 90 degree; PIPE DIAMETER :- DN 500 mm;	DI Fittings	1
49	BEND; DI; 11.25 degree; IS 9523; K12; TYPE OF ENDS :- DOUBLE SOCKET; PIPE DIAMETER :- DN 400 mm;	DI Fittings	1
		Total Nos	10553