

ALUMINIUM FITTINGS					
ITEM	Name	Size (NPS"/DN)	Material	Type/Dimension	QTY
1	ELBOW45°	50	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	70
2	ELBOW45°	25	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	84
3	ELBOW45°	32	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	18
4	ELBOW45°	40	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	5
5	ELBOW90°	150	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	9
6	ELBOW90°	100	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	26
7	ELBOW90°	80	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	110
8	ELBOW90°	65	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	2
9	ELBOW90°	50	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	150
10	ELBOW90°	32	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	46
11	ELBOW90°	25	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH40	126
12	ELBOW90°	100	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH80	3
13	ELBOW90°	80	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH80	20
14	ELBOW90°	65	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH80	2
15	ELBOW90°	40	ASTM B361, ALUMINIUM,6061 T6	LR,BW ENDS, DIN PN16, SCH80	3
16	TEE	80	ASTM B241, ALUMINIUM,6082 T6	EQUAL TEE,BW ENDS,DIN PN16	3
17	TEE	65	ASTM B241, ALUMINIUM,6082 T6	EQUAL TEE,BW ENDS,DIN PN16	7
18	TEE	25	ASTM B241, ALUMINIUM,6082 T6	EQUAL TEE,BW ENDS,DIN PN16	10
19	TEE	32	ASTM B241, ALUMINIUM,6082 T6	EQUAL TEE,BW ENDS,DIN PN16	5
20	TEE	65	ASTM B241, ALUMINIUM,6082 T6	EQUAL TEE45°,BW ENDS,DIN PN16	3
21	TEE	50	ASTM B241, ALUMINIUM,6082 T6	EQUAL TEE45°,BW ENDS,DIN PN16	3
22	TEE	150x100	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE,BW ENDS,DIN PN16	3
23	TEE	200x150	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE,BW ENDS,DIN PN16	3
24	TEE	50x40	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE,BW ENDS,DIN PN16	3
25	TEE	50x32	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE,BW ENDS,DIN PN16	5
26	TEE	50x25	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE,BW ENDS,DIN PN16	6
27	TEE	40x32	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE,BW ENDS,DIN PN16	5
28	TEE	40x25	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE,BW ENDS,DIN PN16	9
29	TEE	32x25	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE,BW ENDS,DIN PN16	19
30	TEE	100x80	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE45°,BW ENDS,DIN PN16	3
31	TEE	65x50	ASTM B361, ALUMINIUM,6061 T6	REDUCING TEE45°,BW ENDS,DIN PN16	5
32	REDUCER	80x65	ASTM B361, ALUMINIUM,6061 T6	CON, BW ENDS, DIN PN16	3
33	REDUCER	65x50	ASTM B361, ALUMINIUM,6061 T6	CON, BW ENDS, DIN PN16	4
34	REDUCER	50x40	ASTM B361, ALUMINIUM,6061 T6	CON, BW ENDS, DIN PN16	3
35	REDUCER	40x32	ASTM B361, ALUMINIUM,6061 T6	CON, BW ENDS, DIN PN16	5
36	REDUCER	32x25	ASTM B361, ALUMINIUM,6061 T6	CON, BW ENDS, DIN PN16	18
37	CAP	65	ALUMINIUM,6082 T6		18
38	FLANGE	150	ASTM B361, ALUMINIUM,6061 T6	S.O FLANGE, RF , DIN PN16	16
39	FLANGE	100	ASTM B361, ALUMINIUM,6061 T6	S.O FLANGE, RF , DIN PN16	47
40	FLANGE	80	ASTM B361, ALUMINIUM,6061 T6	S.O FLANGE, RF , DIN PN16	168
41	FLANGE	65	ASTM B361, ALUMINIUM,6061 T6	S.O FLANGE, RF , DIN PN16	152
42	FLANGE	50	ASTM B361, ALUMINIUM,6061 T6	S.O FLANGE, RF , DIN PN16	170
43	FLANGE	125	ASTM B361, ALUMINIUM,6061 T6	S.O FLANGGE, RF , DIN PN16	3
44	FLANGE	40	ASTM B361, ALUMINIUM,6061 T6	S.O FLANGGE, RF , DIN PN16	53
45	FLANGE	32	ASTM B361, ALUMINIUM,6061 T6	S.O FLANGGE, RF , DIN PN16	104
46	FLANGE	25	ASTM B361, ALUMINIUM,6061 T6	S.O FLANGGE, RF , DIN PN16	235
47	FLANGE	200	ASTM B361, ALUMINIUM,6061 T6	BLIND FLANGE , RF , DIN PN16	5
48	FLANGE	100	ASTM B241, ALUMINIUM,6082 T6	W.N.FLANGE,RF 125Uin.Ra,DIN PN16	19
49	FLANGE	150	ASTM B361, ALUMINIUM,6061 T6	RF, DIN PN16	14
50	FLANGE	100	ASTM B361, ALUMINIUM,6061 T6	RF, DIN PN16	27
51	FLANGE	80	ASTM B361, ALUMINIUM,6061 T6	RF, DIN PN16	115
52	FLANGE	65	ASTM B361, ALUMINIUM,6061 T6	RF, DIN PN16	73
53	FLANGE	50	ASTM B361, ALUMINIUM,6061 T6	RF, DIN PN16	159
54	FLANGE	40	ASTM B361, ALUMINIUM,6061 T6	RF, DIN PN16	18
55	FLANGE	32	ASTM B361, ALUMINIUM,6061 T6	RF, DIN PN16	33
56	FLANGE	25	ASTM B361, ALUMINIUM,6061 T6	RF, DIN PN16	181
57	FLANGE	20	ASTM B361, ALUMINIUM,6061 T6	RF, DIN PN16	49