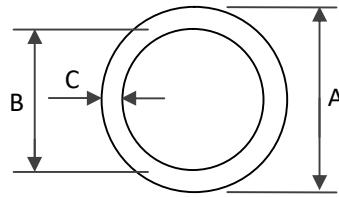


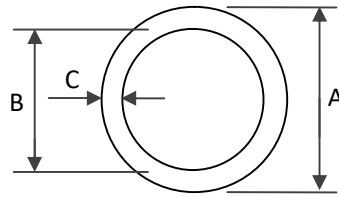
TUBES



SR.NO	SALCO NO	A	B	C	WEIGHT KG/M
1	SPT 8596	9.7	7	1.35	0.095
2	SPT 8575	10	5	2.5	0.159
3	SPT 8514	10.8	8	1.4	0.112
4	SPT 8633	11.1	8.3	1.4	0.115
5	SPT 8605	12.25	7.1	2.58	0.213
6	SPT 8523	12.5	8.5	2	0.178
7	SPT 8574	12.7	8	2.35	0.206
8	SPT 8640	12.7	6.35	3.18	0.257
9	SPT 8513	13	9.8	1.6	0.155
10	SPT 8601	13	9.3	1.85	0.175
11	SPT 8568	14.5	10.2	2.15	0.225
12	SPT 8570	15	12	1.5	0.172
13	SPT 8664	15.6	11.4	2.1	0.241
14	SPT 8512	16	11.6	2.2	0.258
15	SPT 8562	16	12	2	0.237
16	SPT 8573	16	10	3	0.331
17	SPT 8566	16.1	8.7	3.7	0.389
18	SPT 8606	16.25	9.6	3.33	0.365
19	SPT 8665	16.8	9	3.9	0.426
20	SPT 8561	16.9	12	2.45	0.300
21	SPT 9041	17	13	2	0.254
22	SPT 8511	17.1	12.9	2.1	0.267
23	SPT 8607	18.75	11.6	3.58	0.460
24	SPT 8598	19	16.8	1.1	0.167
25	SPT 8549	19	13.7	2.65	0.368
26	SPT 8563	19	15	2	0.288
27	SPT 8558	19.05	15.85	1.6	0.237
28	SPT 8557	19.05	15.45	1.8	0.263
29	SPT 8586	19.05	12.55	3.25	0.436
30	SPT 9039	19.4	15.2	2.1	0.392
31	SPT 8555	19.6	15	2.3	0.338
32	SPT 8510	19.6	14.8	2.4	0.350
33	SPT 8550	21.1	15.1	3	0.461
34	SPT 8509	21.2	16.1	2.55	0.403
35	SPT 9038	21.3	16.7	2.3	0.370

All dimensions in mm. Types other than above subject to enquiry. Wt & dimensions governed by tolerances.

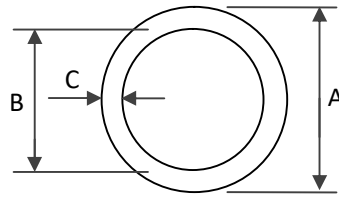
TUBES



SR.NO	SALCO NO	A	B	C	WEIGHT KG/M
36	SPT 9102	22	13	4.5	0.668
37	SPT 8666	22	14	4	0.610
38	SPT 8578	22	19.8	1.1	0.195
39	SPT 8608	23.25	15.1	4.08	0.663
40	SPT 8508	23.7	18	2.85	0.504
41	SPT 8551	23.9	16.6	3.65	0.627
42	SPT 8667	24	13.7	5.15	0.822
43	SPT 8544	24	18.6	2.7	0.488
44	SPT 8572	25	23	1	0.204
45	SPT 8621	25	21	2	0.390
46	SPT 8522	25.4	22.22	1.59	0.321
47	SPT 8611	25.4	21.4	2	0.397
48	SPT 8579	25.4	19.05	3.18	0.599
49	SPT 8585	25.4	18.9	3.25	0.611
50	SPT 8677	26	17	4.5	0.820
51	SPT 8507	27	20.6	3.2	0.646
52	SPT 8552	27.2	19.3	3.95	0.779
53	SPT 8506	28	22	3	0.636
54	SPT 8616	28	14.5	6.75	1.217
55	SPT 8662	28.5	18.5	5	0.996
56	SPT 8661	28.5	21.5	3.5	0.742
57	SPT 8545	28.58	22.22	3.18	0.685
58	SPT 8599	30	27.8	1.1	0.270
59	SPT 8553	30.2	21.8	4.2	0.926
60	SPT 8602	31	25	3	0.713
61	SPT 8505	31	24	3.5	0.816
62	SPT 9110	31	24.9	3.05	0.723
63	SPT 9030	31.75	25.25	3.25	0.785
64	SPT 9029	32	22	5	1.150
65	SPT 8538	32	25	3.5	0.846
66	SPT 8595	32	17	7.5	1.559
67	SPT 8589	33	25	4	0.984
68	SPT 8615	33	21	6	1.374
69	SPT 8669	33.5	21	3.25	1.445
70	SPT 8576	34	30	2	0.543

All dimensions in mm. Types other than above subject to enquiry. Wt & dimensions governed by tolerances.

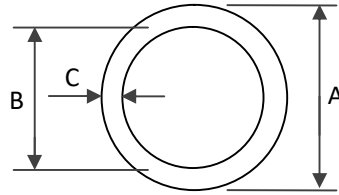
TUBES



SR.NO	SALCO NO	A	B	C	WEIGHT KG/M
71	SPT 8676	34	23.5	5.25	1.280
72	SPT 8668	34	22.5	5.75	1.377
73	SPT 8554	34.8	25	4.9	1.243
74	SPT 8537	35	18	8.5	1.911
75	SPT 8504	36	28	4	1.086
76	SPT 8663	36	23.8	6.1	1.550
77	SPT 9107	36	29.9	3.05	0.852
78	SPT 8539	37.5	29	4.25	1.199
79	SPT 8590	38	34	2	0.611
80	SPT 8617	38	23	7.5	1.940
81	SPT 8614	38	21.8	8.1	2.054
82	SPT 9103	38	24	7	1.842
83	SPT 8587	38.1	34	2.05	0.627
84	SPT 8567	38.1	31.75	3.18	0.941
85	SPT 8584	38.1	31.6	3.25	0.961
86	SPT 8571	39	29	5	1.442
87	SPT 8604	39.1	28.2	5.45	1.556
88	SPT 8560	39.1	28.1	5.5	1.568
89	SPT 8559	40	34	3	0.942
90	SPT 8540	41	31	5	1.527
91	SPT 8503	41	30	5.5	1.656
92	SPT 8556	44.4	31.7	6.35	2.049
93	SPT 9104	46	30	8	2.579
94	SPT 8541	46	36	5	1.739
95	SPT 8501	46	35	5.5	1.889
96	SPT 8609	46	29.5	8.25	2.642
97	SPT 9113	46	39.9	3.05	1.111
98	SPT 8612	48	31	8.5	2.848
99	SPT 8581	50.8	47.6	1.6	0.668
100	SPT 8592	50.8	44.45	3.18	1.283
101	SPT 8502	51	39	6	2.290
102	SPT 8532	51.3	44	3.65	1.475
103	SPT 8618	54	35.3	9.35	3.541
104	SPT 8622	54	34	10	3.732
105	SPT 8569	56	41	7.5	3.085

All dimensions in mm. Types other than above subject to enquiry. Wt & dimensions governed by tolerances.

TUBES



SR.NO	SALCO NO	A	B	C	WEIGHT KG/M
106	SPT 9037	56.7	43.8	6.45	2.750
107	SPT 8542	57	43.5	6.72	2.877
108	SPT 8500	57	43	7	2.969
109	SPT 8591	57.15	50.8	3.18	1.454
110	SPT 8593	60	50	5	2.333
111	SPT 8582	63.5	57	3.25	1.661
112	SPT 8637	73	63	5	2.884
113	SPT 68507	100	90	5	4.029
114	SPT 68508	114.3	102.3	6	5.509

All dimensions in mm. Types other than above subject to enquiry. Wt & dimensions governed by tolerances.