

Steel Tube Data sheet



BS EN10255/10217

Nominal bore / BSP thread size		Approx. outside dia	Wall thickness		Weight per mtr. Plain ends	
			Medium	Heavy	Medium	Heavy
Metric	Imperial	mm	mm	mm	kgs	kgs
6mm	1/8"	10.2	2.0	2.6	0.40	0.49
8mm	1/4"	13.5	2.3	2.9	0.64	0.77
10mm	3/8"	17.2	2.3	2.9	0.84	1.02
15mm	1/2"	21.3	2.6	3.2	1.21	1.44
20mm	3/4"	26.9	2.6	3.2	1.56	1.87
25mm	1"	33.7	3.2	4.0	2.41	2.93
32mm	1 1/4"	42.4	3.2	4.0	3.10	3.79
40mm	1 1/2"	48.3	3.2	4.0	3.56	4.37
50mm	2"	60.3	3.6	4.5	5.03	6.19
65mm	2 1/2"	76.1	3.6	4.5	6.42	7.93
80mm	3"	88.9	4.0	5.0	8.36	10.30
100mm	4"	114.3	4.5	5.4	12.20	14.50
125mm	5"	139.7	5.0	5.4	16.60	17.90
150mm	6"	165.1	5.0	5.4	19.80	21.30

Universal Steel Mill has developed a reputation over many years for quality of its tube, produced by the cold formed method at its mill in UAE.

- Full certification is available.
- Dual certification of pipes enables installations in accordance with Pressure Equipment Directive (PED) where applicable.
- Available plain ended, grooved, screwed and socketed.
- Red primer painted, self colour or galvanised.
- Supplied as standard in 6.5 mtr lengths; we can cut and machine to customer requirements.

For our UKPN Spec customers we offer a special parallel threads we de bur and smooth the tube also to meet with the spec requirements.