

Hydraulic - Tubing

CUPRO NICKEL BRAKE PIPE

Amended 14.04.10

Manufactured to international standards BS2871 part 2 CN102, SAE J527, ASTM A254, SMMT C5B. This seamless tube is guaranteed for the life of the vehicle.

The composition of 90% copper and 10% nickel makes the tube more reliable to flare and easier to manipulate when fitting.



Supplied in 25ft coils.

Wall Thickness .71mm

Size OD	3/16	1/4	5/16	3/8	1/2
Part No	1500	1501	1502	1503	1504
MWP	214Bar	155Bar	120Bar	100Bar	75Bar

Size OD	6mm	8mm	10mm	12mm
Part No	1501M	1502M	1503M	1504M
MWP	160bar	120Bar	90Bar	75Bar

SOFT COPPER TUBE

This copper pipe has a wall thickness of 0.91mm and can be flared using the **Tube Gear** Flaring Tool. It is a very supple tube supplied in 25ft coils for use on hydraulics within the maximum working pressures shown next to the part number.



Imperial

Size	Part No	MWP
3/16	1510	258 Bar
1/4	1511	184 Bar
5/16	1512	143 Bar
3/8	1513	117 Bar
1/2	1514	110 Bar

Metric

Size	Part No	MWP
4mm	1510M	258 Bar
6mm	1511M	197 Bar
8mm	1512M	143 Bar
10mm	1513M	117 Bar
12mm	1514M	110 Bar

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