LASER®

Tube Straightener 4.75 - 12.7mm

Matching required bends from original to new pipe is a quicker and easier process when starting with a straight tube. This adjustable pipe/tube straightener, designed for professional brake pipe repair work, straightens thin wall annealed brake pipe or tubing from 3/16" to 1/2" (4.75mm - 12.7mm) quickly and efficiently, making easy work of matching bends exactly to the original piece. The large size adjustment knob on the top of the tool makes it easy to set the rollers to the correct diameter. Designed to work with a variety of materials including copper, cupronickel and steel. A high quality tool designed to save time for the professional workshop.



Additional Information

- Professional tool for easily straightening coiled brake pipe.
- Adjustable rollers fit diameter range: 4.75 12.7mm.
- Suitable for vice or bench mounting (10mm bolt holes).
- · For use on most types of tubing including copper, cupronickel, stainless steel & soft metal tube.
- · Heavy duty tool, manufactured from heavy gauge steel with high quality roller bearings.

http://lasertools.co.uk/product/5968





