LASER®

Brake Pipe Flaring Tool

Bench mounted brake pipe flaring tool for producing single and double SAE flares. Precision machined dies produce consistent, high-quality flares in four common pipe sizes; 3/16", 1/4", 5/16", 3/8". The long handle provides increased leverage and has a rubberized comfort grip coating. Ideal for fabricating off-vehicle replacement sections or complete systems, making it a particularly useful kit for classic car maintenance. A quality tool that produces professional results every time, presented in a sturdy, fitted case for safe tool storage.



Additional Information

- · Precision, heavy duty tool for professional brake pipe flaring.
- The turn key has dies for producing single and double SAE flares in 4.75mm, 3/16", 1/4", 5/16", 3/8".
- The set comprises of 4 sizes of clamping blocks for holding the brake pipes 3/16" (4.75mm), 1/4" (6.35mm), 5/16" (8mm), 3/8" (9.525mm).
- Designed to be used in conjunction with a bench vice.
- Spare dies available, please see Laser Part Nos. 1012 (4.75mm), 1013 (3/16"), 1014 (1/4"), 1015 (4.75mm, 3/16", 1/4"), 3489 (block 4.75mm, 3/16").

http://lasertools.co.uk/product/4048

Video available: http://youtu.be/drHby5xKN-w





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