LASER®

Brake Flaring Tool Kit - Hydraulic

Hydraulic brake flaring tool for use in-situ on the vehicle for producing SAE and DIN 45° flares in both 3/16" and 1/4" brake pipes. The hydraulic system provides the extra power needed to flare steel pipes consistently and the compact low profile tool body makes it ideal for on-car brake pipe maintenance. The kit includes a reamer for deburring prior to flaring and is supplied in a robust steel storage case. A high quality, precision tool designed for the professional workshop.



Additional Information

- · Professional quality imperial flaring tool which produces high quality pipe flares on-vehicle.
- · Hydraulic power ideal for flaring steel brake pipes, as well as aluminium, steel, copper and cupro-nickel.
- Creates high quality SAE and DIN single and double flares in both 3/16" and 1/4" pipe.
- The kit includes a reamer for deburring and comes in a robust steel storage case.
- Spares available, please see Laser Part Nos. 2182 (6mm die), 3042 (3/16" punch), 3046 (3/16" punch DIN), 3047 (1/4" punch) and 3080 (1/4" punch DIN).

http://lasertools.co.uk/product/4850



istributed by The Tool Connection Ltd.
ineton Road | Southam | Warwickshire | CV47 0DR | +44 (0) 1926 815 000 F | +44 (0) 1926 815 888

LASER Kamasa Gunson Connect











