LASER®

External Deburr/Chamfer Tool 3 - 19mm

This superior quality external deburr/chamfer tool makes light work of repairing damaged bolts and chamfering metal bar. Designed to be used with an electric drill, this professional tool has a 1/4" quick-chuck shaft for easy bit changes. The perfect tool to chamfer damaged wheel studs, a common issue when removing and replacing a wheel, a quick chamfer from the tool and this problem is overcome. Fitted with three super-hard HSS blades for a clean, smooth cut in a wide range of materials including stainless steel, hardened steel, mild steel and hard plastic. Use on lower speed settings for the best results (max. recommended speed is 400rpm). Covers all sizes of bolts, studs and threaded rod diameters from 3mm to 19mm. The instant solution for repairing hammer-damaged, squashed or flattened threads, this is a real problem solver in the workshop.



Additional Information

- · Repair damaged wheel studs, bolts & deburr metal bar.
- Size range 3 19mm; max speed 0 400rpm.
- HSS blade 1/4" shank. Chamfer angle: 50 degrees (approx).
- Effective on stainless steel, hardened steel, mild steel, copper, brass, wood, fibreglass and hard plastic.
- Available as part of a set, please see Laser Part No. 7884 (set of 3 internal and external deburr/chamfer tools) and also in a larger size, Laser Part No. 7856 (13 - 35mm).

http://lasertools.co.uk/product/7510

Video available: https://youtu.be/tzGwpkZ2zRU























