

Slide Hammer 10lb

A medium weight slide hammer with 5/8" UNF thread and 10lb sliding hammer which can be used with a variety of tools for many applications including the removal of drive flanges, hubs, wheel bearing and diesel injectors etc.



Additional Information

- 10lb (4.5kg) steel hammer weight mounted on 500mm long steel shaft with a robust 5/8" UNF thread.
- For drive flange and hub removal, use with Laser Part No. 5649; for universal hub pulling, use with Laser Part Nos. 5703 and 5550 (Ford Transit).
- Ideal for use with Laser Tools extensive range of diesel injector adaptors including Part Nos. 6118 (Siemens), 6119 (Denso), 6120 (Siemens), 6121 (M12), 6255 (Denso Piezo), 5128 (Bosch) and 4760 (Delphi and Bosch).
- For lighter hammer, please see Laser Part No. 5850 5lbs (2.2kg) slide hammer.
- For heavier slide hammer, please see Laser Part No. 5269 16.5lb (7.5kg) slide hammer.

http://lasertools.co.uk/product/4811

Video available: http://youtu.be/2XZ8Vvrtwdw









