

Flywheel Puller - Motorcycle

Used to extract motorcycle flywheel/alternators from the crankshaft taper.



Additional Information

- A combination tool that combines the 6 most common alternator/flywheel threads in on puller.
- Sizes: M14 x 1.5mm, M16 x 1.5mm, M18 x 1.5mm, M20 x 1.5mm threaded shafts plus M24 x 1.0mm and left hand thread M27 x 1.0mm puller body.
- Supplied with T handle.
- All force screws equipped with low friction centring balls.
- IMPORTANT: ensure the force screw is well lubricated with molybdenum disulphide grease before use.

<http://lasertools.co.uk/product/6352>

