LASER®

Rear Hub Bush Kit - for Range Rover Evoque & LR

The Laser 8127 has been developed to allow the user to safely remove and replace the rear hub bottom bush on the Range Rover Evoque and Land Rover Freelander. The 8127 has been specifically designed for use with minimal strip down of the vehicle components for the removal and replacement of the bush.



Additional Information

- Applications include: Land Rover Freelander 2 (L359) from 2006, Range Rover Evoque (L538) from 2011.
- · Removal and fitting of the rear hub lower bush.
- Use on vehicle with the minimum of suspension dismantling required.
- For use with hand tools only. Made in Sheffield.
- ٠ Uses a mechanical force screw. Always ensure the force screw is clean and lubricated with molybdenum disulphide grease. Spare parts available, please see Laser Part Nos. 0202 (Force Bearing Assembly), 1823 (Threaded Bar), 2782 (Nut).

LASER Kamasa Gunson Connect

http://lasertools.co.uk/product/8127























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