

Steering Stem Nut Socket - for Triumph

Designed to fit the steering stem nut (found under the top yoke) to allow the user to correctly loosen, tighten and torque the steering head bearing prior to fitting the top yoke. A must have socket when servicing steering head bearings on the Triumph motorcycle models listed.



Additional Information

- Applications include: Triumph Bonneville Bobber, T120, Daytona 675, Speed Triple R & S, Sprint GT & ST, Triumph Tiger.
- · Used for inspection, fitting & adjustment of the steering head bearings (also known as head race or headstock bearings).
- · Use in accordance with manufacturers recommend torque settings.
- 6 tooth castellated socket. Equivalent to OEM ref. T3880023.
- Approximate dimensions: O/D = 51mm, I/D 39mm, tooth width 6mm. 1/2"D & 27mm hex.

http://lasertools.co.uk/product/8691



LASER Kamasa Gunson Connect











