

Door Hinge & Difficult Access Bit Set - for VW Group

A difficult access bit set that allows use of a 3/8"D ratchet or torque wrench to loosen and tighten VAG door hinges for adjustment, repair, or replacement. The Laser 8444 set allows the user to access the difficult to reach Torx, hex and spline headed bolts that hold the door hinges on most VAG vehicles. The combination of the Laser 13mm torque adaptor and stubby bits allow a 3/8" drive wrench to be used where direct access would be impossible. The inclusion of a stubby 1/4"D adaptor allows the user to attach any 1/4" drive socket. Manufactured from Chrome Vanadium with Chrome Molybdenum bits.



Additional Information

- Primary applications include door hinge systems used across the VW Group ranges (from 2000).
- Vehicle applications include: Audi A3, A4, A5, A6, Q3, Q5 and Q6; Cupra Formentor; Seat Exeo, Ibiza and Leon; Skoda Enyaq, Fabia, Kodiaq, Karoq, Octavia and Superb; Volkswagen Golf, Passat, Tiguan, Touareg, T-Cross, T-Roc & Vento.
- Kit includes: 13mm 3/8"D torque adaptor, 1/4"D adaptor, M8 spline, M10 spline, M12 spline & T45 bits.
- 1/4"D adaptor for use with 1/4"D sockets (available separately). For additional 13mm hex drive bit sizes, please see Laser Part No. 7799.
- Ideal for difficult access fixings especially where the application requires the use of a 3/8" torque wrench.

<http://lasertools.co.uk/product/8444>

Video available: <https://youtu.be/ttDEDqggvPg>

