



Product data sheet

2597-03

EAN-No. 4000896118830





Size M8 ·  $\frac{5}{16}$ · 



Application:

Installing, removing and adjusting the driver and passenger door

- Torque-controlled screw tightening possible (Please follow the instructions of the manufacturer)
- **VW** Golf 5 model year 2003 → 2008 · Golf 6 model year 2008 → 2012 · Passat B6 model year 2005 → 2010 · Caddy model year 2004 → 2010 · Beetle model year 2011 → 2019 · Sharan 2 model year 2010 → · Tiguan model year 2011 → · Touran model year 2010 →, **ŠKODA** Superb model year 2008 →
- For **screws with internal serration (XZN) M8**
- Similar to DIN 65254
- Removal or loosening together with tool holder HAZET 6396
- Installation with torque wrench HAZET 6290-1CT or 5290-3CT
- Together with curved bit holder HAZET 2597
- Blister packed
- Hexagon drive ISO 1173 C8 (5/16")
- Made in Germany
- Drive:  $\frac{5}{16}$
- Output: 
- Wrench size: · M8
- Dimensions / length: 21 mm
- Net weight: 0.02 kg
- For manual operation
- Special purpose steel for excessive use
- High-precision, close-tolerance fabrication of tips and edges
- For electric and pneumatic screwdrivers as well as for manual operation
- Tough and hard for threaded screws (hard screw-joint)
- Permanent hardness of 59-61 HR C for high demands in trade and industry
- High torque values, well above DIN standard, over a long service life

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