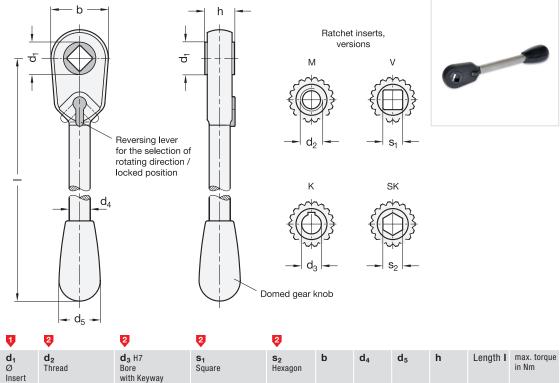
GN 316 Ratchet Spanners





| Ø Insert | d ₂ Thread | | G ₃ H7 Bore with Keyway | | S 1 Square | | S2 Hexagon | D | α ₄ | a ₅ | n | Length | in Nm |
|-------------|--------------------------|------|---|------|----------------------|------|---------------|------|----------------|----------------|----|--------|-------|
| 12 | M 8 | - | - | - | V 8 | - | - | 22 | 9 | 20 | 11 | 118 | 40 |
| 17 | M 10 | M 12 | K 10 | K 12 | V 10 | - | SK 12 | 30 | 11 | 26 | 14 | 156 | 70 |
| 22 | M 14 | M 16 | K 14 | K 16 | V 12 | V 14 | SK 14 | 39,5 | 14 | 33 | 17 | 187 | 130 |
| 26 | M 20 | - | K 18 | - | V 17 | - | SK 17 | 46 | 17 | 33 | 22 | 219 | 180 |

Specification

- Housing Steel Powder coated Black matte, textured finish
- Shaft Stainless steel AISI 303 Matte shot-blasted
- Wearing parts Steel, hardened
- Domes gear knobs GN 719.1 Plastic, Duroplast Black, shiny finish
- Keyway P9 DIN 6885 Page 1 → Page 2078
- Squares DIN 79 → Page 2082
- ISO Fundamental Tolerances → Page 2151
- Stainless Steel Characteristics → Page 2166 D 110

Information

Ratchet spanners GN 316 are robust, easy to handle and have an appropriate and attractive design.

Ratchet spanners are normally used wherever the same ratchet insert is always required or where it makes sense to leave the ratchet spanner at the place of use or attach it to equipment or machinery as a "stationary" tool. Various different versions of ratchet insert are available and these can be exchanged as required by loosening the retaining screw and removing the cover plate.

The ratchet action is deactivated when the reversing lever is in the locked position (central position), allowing torque to be applied in both directions.

see also ...

- Countersunk Washers GN 184 (for Axial Fixing) → Page 1090
- Domed Gear Knobs GN 719.1 → Page 61

| • RoHS | How to order | 1 | d ₁ | | |
|---------------|---------------|---|--|--|--|
| On request | GN 316-26-V17 | | e (e, d, d) | | |
| Other inserts | GN 310-20-V17 | 2 | s ₁ (s ₂ , d ₂ , d ₃) | | |