Product data sheet
916 HP K EAN-No. 4000896**244379**

Short form · Length: 200 mm · ½



Application:
Small operating angle (4°) enables even better use in the tightest of spaces, e.g. engine, machine construction, agricultural vehicles and machinery, renewable energy (solar, wind turbines)

- A lot more power for ratchets with the same dimensions
- Locking function of the lever prevents unwanted switching
- Increased service life thanks to the use of state-of-the-art lubricants in the ratchet mechanism
- Strict production tolerances prevent dirt from getting in
- HAZET internal quality standards guarantee loading capacity far beyond the standard requirements
- High-quality, easy to clean, corrosion-resistant
- Integrated suspension option in the handle
- VPA tested, static torque according to DIN 3122: 400 Nm
- Short design
- Number of teeth: 90 (Opening angle 4°)
- Locking ball
- HAZET 2-component handle
- Surface: chrome-plated
- ≈ DIN 3122, ≈ ISO 3315
- Made in Germany
- Output: ½
- Dimensions: 200 mm
- For manual operation
- **HiPer – The Original**
- Developed and produced "**Made in Germany**"
- Static AND dynamic – double precision in perfection
- High permanent load for durability
- Ergonomic **shift lever**

Order Number	916 HP K
Handle	HAZET 2-component handle

HAZET-WERK – Hermann Zerver GmbH & Co. KG · 10 04 61 · 42804 Remscheid
Güldenwerther Bahnhofstrasse 25 – 29 · 42857 Remscheid · GERMANY