Product data sheet
600 LG-24 EAN-No. 4000896**198252**

Size 24 mm · ◘ ·



- Loading capacity at least twice as high as DIN
- **At least 25% longer** than comparable standard wrenches – for greater power transmission
- Better accessibility with low-lying screw connections
- Shank with extra sturdy double-T-profile
  slim design
- **Extra long design**
- Surface: chrome-plated
- Made in Germany
- Output: ◘
- Wrench size: 24 mm
- Dimensions: 430 mm
- Higher torque due to the long lever means: **More power – less force**
  - Higher torque with the same effort
  - Less effort at the same torque due to long lever arm
- High HAZET competence in the development and production of wrenches for over 100 years
- Drop forged in dies developed and produced by HAZET
- High quality in development, production, and the materials used in all HAZET wrenches offer the greatest possible security and protection from injury, which means: before a HAZET wrench breaks at all, it warps and "signals" the significant overload!

HAZET wrench – high precision tightening and loosening of screw connections

- Long service life due to:
  – High-quality chrome vanadium steel
  – Compacted material structure from drop forging
  – Careful heat treatment
- Correct hardness and dimensional stability as guarantors of wear resistance and high load capacity
- Shape, dimensions and surface design are perfectly coordinated to one another which guarantees functional handling and meets ergonomic requirements
- **Slim construction** through optimum material composition guarantees sufficient freedom of movement even with hard-to-reach screw connections
- HAZET torque values are considerably higher than the DIN ISO requirements for all wrench sizes – here DIN is the minimum requirement
- Slim open-end and box-end head shape does not reduce the wrench's loading capacity, although this is well below the maximum permissible limit value according to DIN ISO

Order Number	600 LG-24