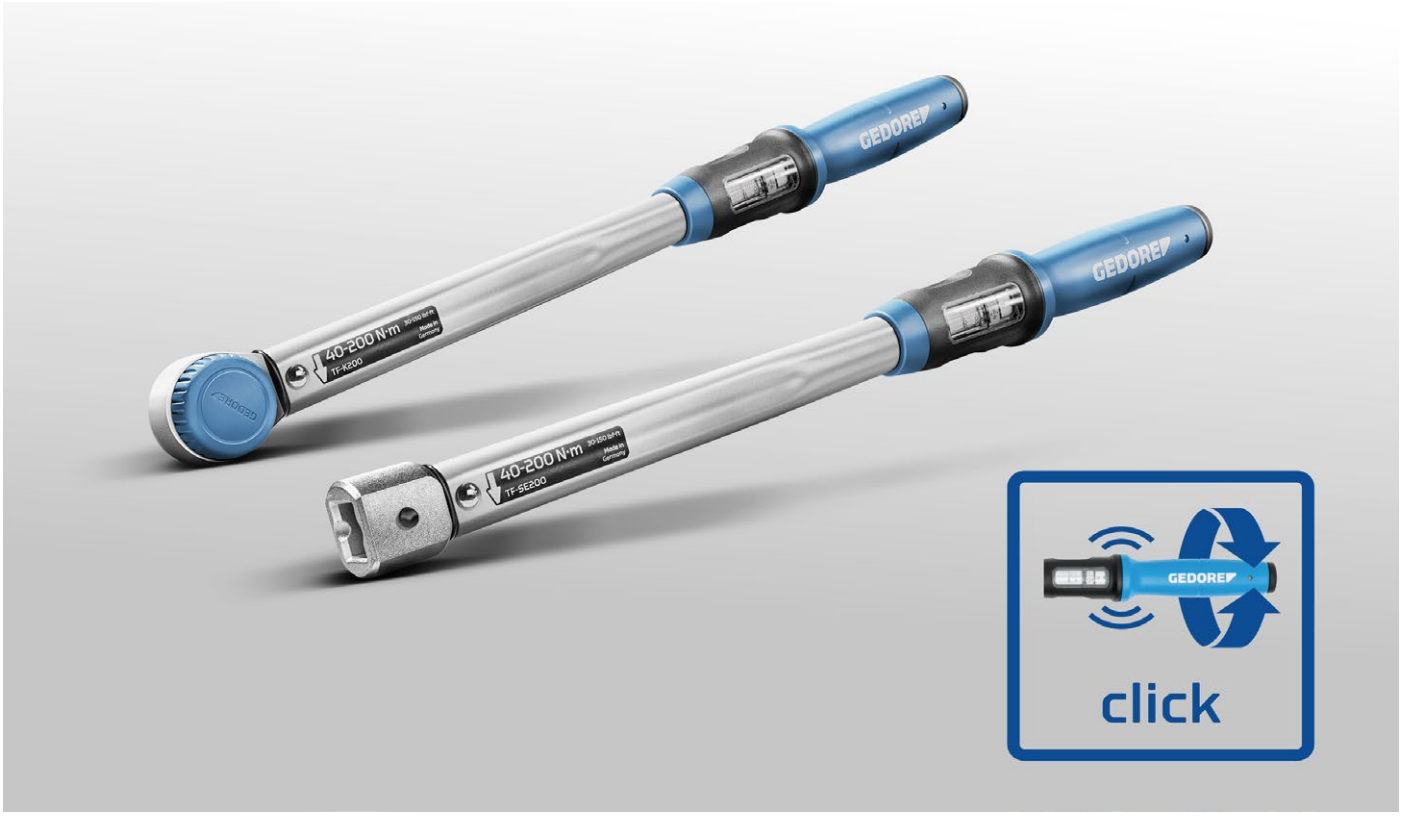
GEDORE TORCOFIX torque wrench series with new FIX-Click system – haptic and acoustic securing of the torque setting



Remscheid, September 23, 2026 – Precise bolted connections require not only the correct torque setting but also safe handling of the tool. GEDORE's TORCOFIX TF-K, SE and Z torque wrenches support users with the FIX-Click system: it signals haptically and acoustically that the set value is locked. It then remains in place until the user actively changes the value via the colour-contrasting lock at the end of the handle. This reduces the risk of unintended changes to the torque and supports consistent, controlled and accurate tightening in workshops, industry and the skilled trades.

The ergonomics of the TORCOFIX torque wrenches are also designed for intuitive and controlled use. The convex-shaped handle follows the natural grip of the hand. A circumferential groove in the middle of the handle supports correct positioning and improves the perception of the audible and tactile release. When the set torque is reached, the wrench releases automatically, clearly noticeable by touch and sound. It is then immediately ready for the next task without re-setting.

To ensure the required precision, the TORCOFIX is calibrated to a maximum deviation of +/- 3 % from the set torque. This is below the maximum deviation of +/- 4 % required by DIN EN ISO 6789-2:2017. In addition, the TORCOFIX TF-K allows controlled clockwise and anticlockwise tightening. To change the direction of rotation, the mushroom head is removed, the wrench is turned and the square drive is reinserted.

The TORCOFIX also supports the user in the steps surrounding the actual bolted connection. A fixing recess provides secure counter-support when setting the torque. If the wrench has to be put down between two work steps, a stand foot on the handle prevents it from rolling away. The matt surfaces reduce disturbing reflections during use.

The desired torque is set via the dual scale for Nm and lbf·ft in combination with the integrated vernier scale. Depending on the model, the vernier allows graduations in steps of 0.5 to 1 Nm. The higher-contrast colour scheme makes reading easier, even in poor lighting. The vernier, unit labels and scale are protected by a magnifying lens and therefore remain easy to read over the long term. The side-by-side units also save converting Nm into lbf·ft.

Further information about GEDORE is also available at: www.gedore.com. News, updates and stories about GEDORE are also available on Facebook, Instagram and LinkedIn.

High-resolution image material is available for download here.

About GEDORE

GEDORE is one of the world's leading partners for premium tools. Since 1919, the family-owned company from Remscheid has manufactured high-quality tools, special tools and customised solutions for diverse, safe and professional use in industry and the skilled trades. GEDORE combines the expertise of the entire corporate group into one strong brand that stands worldwide for exceptional quality, innovative strength, performance, reliability and outstanding service.

With more than 16,000 products, GEDORE offers one of the broadest ranges of all European tool manufacturers. The range extends from A for pullers to torque tools, screwdrivers and workshop equipment, and on to Z for pliers. Great attention to detail goes into every individual GEDORE tool. Qualified employees, intelligent designs, first-class materials and modern manufacturing processes are the foundation of the GEDORE quality promise. More than 100 years of forging expertise and our drive for perfection make tools at their best possible: Tools for life.

PRESS CONTACT

Birte Oppitz-Angeles
PR Managerin ***@hereandnowstudios***

HEREANDNOW Studio
Erkrather Str. 234c, 40233 Düsseldorf
DE +49 211 9241 7701, smile@han.studio
www.hereandnow.studio