



Press release

Date: 04/03/2018
Editor: Klaus Teders

New from Wera:

Torque wrench with extra click for easy and safe working whilst delivering precisely the right amount of force

New torque range: Click-Torque with 16 different-options / Audible and tactile click when reaching the set torque / Extra click when setting the torque value / Clearly readable scales / Torque wrench available as a reversible ratchet or with mount for insert tools / Various models for torques ranges of 2.5 to 1,000 Nm / 89 insert tools for maximum flexibility /

Wuppertal. In many screwdriving challenges, bolts or nuts must be tightened with a defined torque. Torque wrenches are used for this purpose, which prevents further tightening after reaching the set torque value. The task should be easy, safe and carried out with as much satisfaction as possible. For this reason, the screwdriving tool manufacturer Wera has now introduced the new torque range: Click-Torque. It contains 16 different wrenches, which offer the user an extra click during the tightening task.

Screw-stop-click

The screw-stop-click is already familiar to many users of the Wera torque screwdrivers range, where an audible and tactile mechanism triggers when the set torque is reached. Thus, the screwdriving process is completed acoustically and haptically. The engineers have now assigned this approved click to the new Click Torque range.

Extra click

In addition, the Wera Tool Rebels, who challenge existing standards over and over again, have added an extra click to the new torque wrenches, which operates when adjusting the torque level. This is set by turning the handle and is displayed in two scales. On the main scale, the selected Nm or lbf-ft value can be read in the illustrated tightening range. The fine scale adjusts the set value in normatively specified interim values. There is a clear click at each value displayed on the scale. This audible and tactile feedback indicates when the desired value has been reached and the wrench can be locked. The scale values are clearly visible so that adjustment can be made quickly and safely.

Torques up to 1.000 Nm

The new Click Torque Wrenches come in three variants: hexagonal or square drive reversible ratchet or with a square mount for 9 x 12 mm or 14 x 18 mm insert tools. Torques of 2.5 to 1,000 Nm can be reached with the 16 different models. All torque wrenches are suitable for clockwise torque-control and suit and meet the requirements of the standard DIN EN ISO 6789-1: 2017-07. With 45 teeth, the fine mechanism of the reversible ratchets ensures a particularly small return angle of only 8 degrees.

Flexible with insert tools

Torque wrenches Click-Torque X1 to X6 for insert tools are designed for both clockwise and anti-clockwise torque-control. There are 89 different insert tools available, which ensure maximum flexibility. Depending on the application, the user can now operate different profiles with just a single torque wrench.

Further Information:

Wera Werkzeuge GmbH

Korzelter Straße 21-25, 42349 Wuppertal/Germany

Phone: +49 202 4045322, Fax: +49 202 403634

E-mail: info@wera.de, Internet: www.wera.de

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Captions:

01_Torque wrench



The new Click-Torque wrenches from Wera offer the extra click: A click reveals that the set torque value has been reached when screwdriving. Before that, in addition, an extra click confirms the setting of the required torque value.

02_Torque wrench_application



Wera's new torque wrenches: Click Torque are available in 16 versions as a reversible ratchet or for insert tools in torques of 2.5 up to 1,000 Nm.

Images: Wera Werkzeuge GmbH

Contact for press:

Wera Werkzeuge GmbH
Detlef Seyfarth
Korzelter Straße 21-25
42349 Wuppertal/Germany

TECHNO PRESS
Press Release Service
Wolfgang D. Riedel
Dönberger Straße 92

Phone: +49 202 4045311

Fax: +49 202 403634

E-mail: info@wera.de

42111 Wuppertal/Germany

Phone: +49 202 970100

Fax: +49 202 9701050

E-mail: info@technopress.de

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