Tool sets for concrete applications











Part number:05075681001Weight:3366 gArticle number:Click-Torque C 3 Set 2Country of origin:CZ

Customs tariff 82041200

number:

- For fitting security-relevant cement screws with defined torque moments as per screw manufacturer instructions
- Click-Torque C 3 torque wrench with reversible ratchet (measuring range: 40-200 Nm; precision ± 3 % as per DIN EN ISO 6789-1:2017-07)
- 8790 C Impaktor socket wrench inserts for the application with compressed air or electrically driven impact wrenches with 12.5 mm = 1/2" drive (13 mm to 21 mm)
- Extension 8894 SC, short, ½" with cross-bore and the ring socket to secure the locking ring/locking pin of machine operated tools
- 11-piece set in premium textile tool box

11-piece set for fitting security-relevant cement screws with defined torque moments as per screw manufacturer instructions. With Take it easy tool finder with colour coding and size stamping - for easy and fast location of the required tool.













Tool sets for concrete applications



Set contents:



Click-Torque C 3

05075622001 1 x 1/2" x 40-200 Nm



8790 C Impaktor

05004570001	1 x 13 x 38 mm
05004571001	1 x 14 x 38 mm
05004572001	1 x 15 x 38 mm
05004573001	1 x 16 x 38 mm
05004574001	1 x 17 x 38 mm
05004575001	1 x 18 x 38 mm
05004576001	1 x 19 x 38 mm
05004577001	1 x 20 x 38 mm
05004578001	1 x 21 x 38 mm



8894 SC

1 x 1/2" x 125 mm

For fitting cement screws



The tool set is particularly suitable for fitting security-relevant cement screws with defined torque moments as per screw manufacturer instructions

For electric or pneumatic impact wrenches



The Impaktor technology ensures above-average service life of the Impaktor socket wrench plug-ins even under extreme conditions.

Cross-bore and ring socket



Due to the groove and the ring socket, the tool can be secured with a locking pin or O-ring on the power tool.

Click-Torque Wrench series



Click torque wrench in unmistakable Wera design.

Exact

±3 % DIN EN ISO 6789-1:2017-07

Precise to \pm 3% as per DIN EN ISO 6789-1:2017-07.

Simple and safe



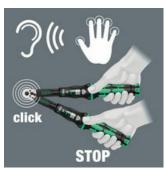
Easy setting and saving of the desired torque value; readable on the main and fine scales.

Simple setting



With audible and tactile clicks when adjusting the scale values.

Release mechanism



When the set torque value is reached, an audible and tactile mechanism triggers.

Web link

 $https://products.wera.de/en/tools_by_trade_tool_sets_for_concrete_applications_click-torque_c_3_set_2.html$

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