



Tools with character!





Two new torque screwdrivers complement the successful range of our MicroClick precision tools.

50mm long shaft with magnetic holder for 6.3mm standard bits (1/4"). Includes adapter with 1/4" male hexagon drive and 1/4" male square drive, to be used for sockets.



Torque wrenches MC 2 and MC 10 are precision tools. Packed in a practical storage box for optimum protection.

MicroClick torque screwdriver MC 2. For 0.4 to 2Nm.

Automatic quick-release when tightening screws: Sensitive and sound click signal when the selected torque is reached. Pre-setting of the torque by turning the knurled ring at the end of the handle (lockable). Clearly legible scale with window. 50mm long slim shaft with magnetic holder for 6.3mm standard bits (1/4"). Includes adapter with 1/4" male hexagon drive and 1/4" male square drive for sockets. Accuracy +/- 6 %. Total length 170mm. Weight 135g.





2 year guarantee

For full professional use!



MicroClick torque wrench MC 10. For 2 to 10Nm.

Automatic release when tightening screws: Sensitive and sound click signal when the selected torque is reached. Pre-setting of the torque by turning the knurled ring at the end of the handle (lockable). Clearly legible scale with window. Additional micro-scale for fine adjustment: 1 rotation = 2.0Nm, scale ring with 0.2Nm graduation. With 1/4" square drive (6.3 mm) for holding sockets and self-locking adapter with spring sleeve for holding 1/4" (6.3mm) standard bits in a form fitting manner. Front side with 1/4" drive for mounting a T-handle (included in the scope of delivery). Accuracy +/- 6 %. Total length 165mm. Weight approx. 270g.

NO 23 348

T-handle is included in the scope of delivery.

Note:

A well-shaped ergonomic screwdriver handle allows for torques from 6 to 8Nm just by manual operation. For higher torques, the MC 10 has a 1/4" square adapter on the front side for fitting a lever (T-handle, ratchet).



The latest FLEX-DOT[®] screwdrivers: The all-rounders for workshop and assembly.

Screwdrivers with continuous hexagon blade and impact cap.

For high stability during chiselling work but also for loosening tight screws. Separate impact cap form-locked to blade for vibration damping even when working with a steel hammer. Easy to read sizes through laser marking process on mattchrome plated shafts made of chrome-silicon-manganese-molybdenum alloyed special steel.

Continuously hardened and stress-relieved. With processed black tips for highest precision.

NO	Size	blade length
22 104	SL 1.2 x 6.5	150mm
22 108	SL 1.2 x 8.0	200mm
22 134	PH 2	150mm

Voltage tester as per VDE 0680



Indication of voltage between phases 220 to 250V, 50/60Hz (up to 500Hz). Of highstrength ABS, with roughened, non-slip surface. Tested piece by piece at 2,000V. Nickel-plated blade 0.5 x 3.0 continuously hardened. Spring steel clip for front pocket. Blade length 60mm. Total length 140mm.

NO 22 390



Quadruple MicroSpeeder. Just one tool for the four most important automotive fasteners: 10 – 13 – 17 – 19mm.

A real time saver. Ratchet function with 72-teeth inner ring gear, made of high alloy special steel allowing ratcheting even when the spanner can only be moved through 5°. With reversing lever for clockwise and anticlockwise rotation. Shaft of CrV steel with optimum surface protection: double nickel-plating and single matt-finished chrome-plating. With durable laser marking and easy-to-read sizes. Total length 210mm.





Note:

The Quadruple MicroSpeeder is somewhat bulkier when compared to using two double ring MicroSpeeders 10 x 13 and 17 x 19mm. Aslo it cannot be passed through for sizes 13 and 19. But you have just one single tool in your pocket!





For full professional use!



Tools with character. For workshop, trade and industry.

Standard ratchet 1/4" (6.3mm) of CrV steel



With flexible head: Can be locked in 6 positions up to 90° at the push of a button. Ideal where space is at premium.

With reversing mechanism for clockwise and anticlockwise rotation: Many of the 52 teeth engage at the same time for transferring maximum torque. Quick-release button for releasing sockets instantly. Grip of oil- and acid-resistant TPR (Thermoplastic Rubber) with practical hole for hanging. Optimum surface protection: Double nickel-plating and single matt-finished chrome-plating.

NO 23 074

Socket set with 3/4" (19mm) square drive

Made of CrV steel. For heavy-duty use on lorries, tractors and machines. With sockets from 22 to 50mm. 520mm long ratchet with reversing lever for ratcheting direction, fine-toothed (72 teeth) with quick-release button for releasing sockets instantly. Grip of oil-/acid-resistant TPR. T-bar with slide (500mm). One extension each 200mm and 400mm. Sockets with sizes 22 - 24 - 27 - 30 - 32 - 36 - 38 - 41 - 46 and 50mm. In sturdy steel box (powder-coated) with carrying handle. Weight 12.5kg

NO 23 300



Sockets and drive elements carry an additional **25 year guarantee** against faulty material and workmanship.

1/2" (12.5mm) magnetic spark plug socket. 19mm.

A powerful permanent magnet allows for easy attaching and firm holding of the spark plug.





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NO 23 395