

Small, lightweight and handy. For repair and assembly of high-quality components.



**2 YEAR
GUARANTEE!**

For full
professional use!

Torque wrench MicroClick MC 15

With 1/4" square drive for sockets and additional adapter for use of standard screwdriver bits (hexagon 1/4").

Automatic release: Clearly audible and palpable click signal when selected torque is reached. Accuracy +/- 4 %. Piece by piece calibration and final inspection.

For 3 - 15Nm. With 1/4" square drive (6.3mm). Total length 195mm. Particularly suitable for bicycles.







NO 23 345



The MC 15 is a precision tool. A practical plastic storage box for protection is included in the delivery.

- 1 Practical release mechanism: the socket is automatically released at the push of the button.
- 2 Reversing lever for clockwise and anticlockwise rotation.
- 3 Sturdy steel shaft with rustprotective finish: double nickel and subsequent matt-finished chrome-plating.
- 4 Piece by piece calibration and final inspection. With permanent laser-marked serial number identifying the product.
- 5 Ergonomically shaped handle allows for automatically gripping it in a centric position (important for obtaining an exact release torque).
- 6 Clearly legible analogue display with additional micro-scale for fine adjustment (1 revolution of the adjusting ring = 4Nm).
- 7 Simple pre-setting of the torque by turning the knurled ring at the end of the handle, fixing it by sliding it into position.

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MM	HEX	INHEX	FM-TX	M-TX	Nm
					
M 1,6	3,2	SW 1,5			-
M 2	4	SW 2	TX 6		-
2 - 2,5			TX 7		
M 2,5	5	SW 2	TX 8		-
2,9 - 3			TX 9		
M 3	5,5	SW 2,5	TX 10	E 4	-
(M 3,5)	6	-	TX 15		-
M 4	7	SW 3	TX 20	E 5	3
M 5	8	SW 4	TX 25	E 6	5,9
4,5 - 6			TX 27		
M 6	10	SW 5	TX 30	E 8	10
(M 7)	11	-	TX 40		-
M 8	13	SW 6	TX 40	E 10	25
8-10			TX 45		
M 10	(16) 17	SW 8	TX 50	E 12	49
M 12	(18) 19	SW 10	TX 55	E 14	85
(M 14)	(21) 22	SW 12	TX 60	E 18	135
M 16	24	SW 14	TX 70	E 20	210
(M 18)	27	SW 14	TX 80	E 24	300
M 20	30	SW 17	TX 90	E 24	425
(M 22)	(34) 32	-			580
M 24	36	SW 19			740

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Tightening torques for bolt shanks with standard metric threads (DIN 13, Part 13) and head contact dimensions (DIN 912, 931, 934). The coefficient of friction was determined using an untreated and unplated bolt (ungreased, lightly oiled).

See also:

MicroClick torque wrenches MC 30, MC 100, MC 200, MC 320

MicroClick torque wrench MC 200-Multi

MicroClick torque screwdriver MC 5