

**DREMOMETER MINI / T-FS**

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**TORQUE WRENCH DREMOMETER MINI 2-12 N-m / 18-106 lbf-in****Use:**

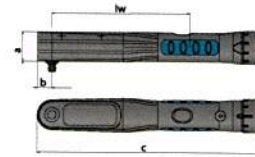
- Controlled screw tightening in the range 2-12 N-m / 18-106 lbf-in
- For use in almost all industrial manufacturing areas

**Features:**

- Classified to DIN EN ISO 6789:2003 Type II Class A, with a factory certificate. Working accuracy: +/- 3% tolerance of scale set torque. The specification of the standard (+/- 4%) is exceeded.
- Torque wrench with 1/4" square drive with ball locking device DIN 3120 - A 63, similar to ISO 1174, for controlled clockwise tightening
- Automatic short-path actuation with tactile impulse and audible signal
- Lightweight plastic casing, made from high-grade, glass-fibre reinforced polyamide, with soft-grip handle
- Dual scale with a scale graduation of 0.5 N-m and 5 lbf-in
- Additional micrometre scale for setting interim values with N-m, graduations of 0.05 N-m
- Window with a magnifying-glass effect
- Locking button enables reliable locking of the torque setting

**Scope of delivery:**

- Torque wrench type MINI
- With certificate acc. to DIN EN ISO 6789:2003, traceable via in-house DAKKS laboratory to national standards



6.3 1/4"



Type	"	mm	Contents	N-m	lbf-in	lw	a	b	c	Scale	Code	No.	
MINI	1/4	6.3	in plastic box	2-12	18-106	130	28	14	211	0,5 N-m / 5 lbf-in + 0,05 N-m	0.320	1957694	753-11
MINI	1/4	6.3	in plastic cassette	2-12	18-106	130	28	14	211	0,5 N-m / 5 lbf-in + 0,05 N-m	0.628	1957708	753-12
MINI	1/4	6.3	Set mm ○ 4 5 5,5 6 7 8 9 10 ⊕ 1 2 3 ⊖ 4 5,5 6,5 ● 3 4 5 6 ● T20 T27 T30 ● 754-00 → 55 + 97 mm 2098	2-12	18-106	130	28	14	211	0,5 N-m / 5 lbf-in + 0,05 N-m	0.968	1957724	753-13
MINI	1/4	6.3	Set INCH ○ 3/16 7/32 1/4 9/32 5/16 11/32 3/8 7/16" ⊕ 1 2 3 ⊖ 4 5,5 6,5 ● 3 4 5 6 ● T20 T27 T30 ● 754-00 → 55 + 97 mm 2098	2-12	18-106	130	28	14	211	0,5 N-m / 5 lbf-in + 0,05 N-m	0.968	1957732	753-14

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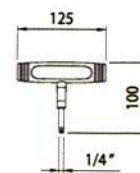
**TORQUE WRENCH DREMOMETER T-FS pre-set, 1-14 N-m****Use:**

- Power-saving application for torques which are usually in the range of torque screwdrivers
- E.g. securing modules on solar power systems, tool supports etc.; wherever the torques are too large for classic torque screwdrivers

**Features:**

- Torque wrench series with 14 pre-set models for serial production
- For controlled clockwise tightening
- Working accuracy in accordance with DIN EN ISO 6789:2003 Type II Class E (+/- 6%)
- Lightweight and robust - housing made of a high-quality aluminium alloy
- With certificate acc. to DIN EN ISO 6789:2003, traceable via in-house DAKKS laboratory to national standards

- Special ranges are available on request



6.3 1/4"



"	mm	pre-set value	Code	No.	"	mm	pre-set value	Code	No.
1/4	6.3	1 N-m	0.241 1947907	763-01	1/4	6.3	8 N-m	0.241 1947990	763-08
1/4	6.3	2 N-m	0.241 1947915	763-02	1/4	6.3	9 N-m	0.241 1948008	763-09
1/4	6.3	3 N-m	0.241 1947923	763-03	1/4	6.3	10 N-m	0.241 1948016	763-10
1/4	6.3	4 N-m	0.241 1947931	763-04	1/4	6.3	11 N-m	0.241 1948024	763-11
1/4	6.3	5 N-m	0.241 1947958	763-05	1/4	6.3	12 N-m	0.241 1948032	763-12
1/4	6.3	6 N-m	0.241 1947966	763-06	1/4	6.3	13 N-m	0.741 1948040	763-13