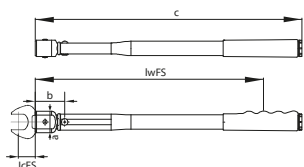


4150 - 4151

Torque wrench for
pre-setting TORCOFIX FS
5-200 Nm



- > SE holder for insert tools (jaw, ring, reversible ratchet)
- > For controlled bi-directional tightening
- > You can feel and hear an audible automatic click
- > Highest accuracy max. deviation of +/- 3 %

- > Ergonomic system for torque adjustment
- > Certificate according to DIN EN ISO 6789:2017 part 2
- > For special tools observe the gauge block
- > If ordering, please specify the Nm value - if a fixed factory pre-setting is desired (price on request)

Code	No.	□ mm	Nm	lwFS	lcFS	a	c	↕
7601960	4150-25 OHNE FEST	9 x 12	5-25	134	17,5	22	186	0,30
7602180	4150-50 OHNE FEST	9 x 12	10-50	194	17,5	22	246	0,27
7602850	4150-85 OHNE FEST	9 x 12	17-85	277	17,5	22	329	0,34
7603580	4151-20 OHNE FEST	14 x 18	40-200	357	25	33	410	0,75

PRIME FH

Torque screwdriver Type PRIME FH
0,2-4,5 Nm / pre-set



- > Basic model
- > Adjustable torque screwdriver for series assembly
- > 1/4" hexagon socket for 1/4" bits - C 6.3
- > For error proof controlled directional tightening, anti-clockwise operation for loosening
- > It is not possible to over-tighten the screw

- > Deviation of +/- 10 % without certificate
- > Fixed setting by hand on a test device
- > If ordering, please specify the Nm value - if a fixed factory pre-setting is desired (price on request)
- > Fatigue-free working through ergonomic handle

Code	No.	⬡ "	⬡ mm	cNm	Nm	↳ mm	↕
2927721	PRIME 150 FH	1/4"	6,3	20-150	0,2-1,5	138	0,198
2927748	PRIME 450 FH	1/4"	6,3	50-450	0,5-4,5	138	0,198

ESD FH

Torque screwdriver type ESD FS
0,05-13,5 Nm / pre-set



- > Fixed torque wrench for series assembly
- > 1/4" hexagon socket for 1/4" bits - C 6.3
- > With slip clutch for error proof controlled right and left hand tightening
- > It is not possible to over-tighten the screw
- > Test certificate according to DIN EN ISO 6789, permissible deviation of +/- 6 %
- > EPA (Electrostatic Protected Area) compliant

- > Fixed setting at GEDORE or by hand on a test device
- > If ordering, please specify the Nm value - if a fixed factory pre-setting is desired (price on request)
- > Fatigue-free working through ergonomic handle
- > Models 4.5 and 13.5 with additional removable T-bar for ease of use



Code	No.	⬡ "	⬡ mm	cNm	Nm	↳ mm	↕
2927799	ESD 25 FH	1/4"	6,3	5-25	0,05-0,25	132	0,21
2927802	ESD 150 FH	1/4"	6,3	20-150	0,2-1,5	132	0,21
2927810	ESD 450 FH	1/4"	6,3	50-450	0,5-4,5	140	0,23
2927829	ESD 1350 FH	1/4"	6,3	250-1350	2,5-13,5	140	0,23