

05

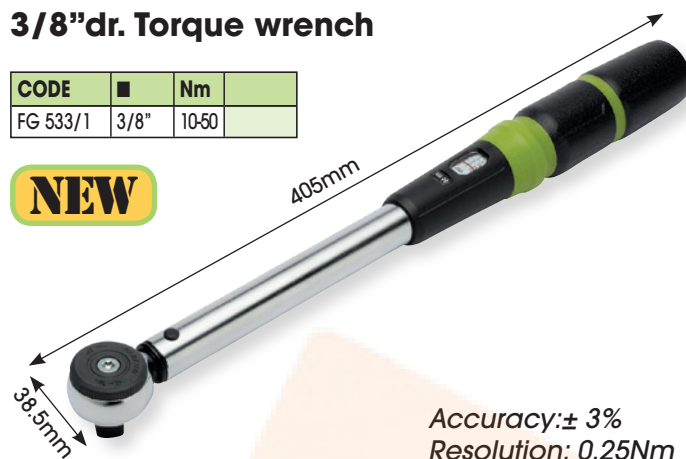
TORQUE TOOLS

1/4"dr. Torque wrench

CODE	■	Nm	
FG 531	1/4"	5-25	

NEW**3/8"dr. Torque wrench**

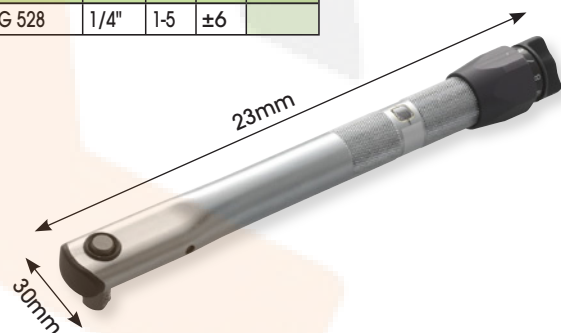
CODE	■	Nm	
FG 533/1	3/8"	10-50	

NEW**1/2"dr. Torque wrench**

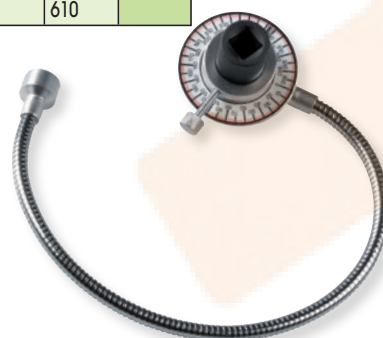
CODE	■	Nm	Resolution	D/mm	L/mm	
FG 536/1	1/2"	20-100	0.5Nm	38.5	405.0	
FG 536/2	1/2"	40-200	1.0Nm	40.0	505.0	
FG 536/3	1/2"	60-340	2.0Nm	40.0	565.0	

Accuracy: $\pm 3\%$ **NEW****Torque wrench with 1/4"dr. interchangeable hexagon bit**

CODE	■	Nm	%	
FG 528	1/4"	1-5	± 6	

**Torque angle indicator**

CODE	■	Ø/mm	L/mm	
FG 560/A	1/2"	63	410	
FG 561	3/4"	83	610	

**Torque angle indicator**

CODE	■	Ø/mm	L/mm	
FG 560	1/2"	63	410	

**Torque angle indicator**

CODE	■		
FG 562	1/2"		



1/2"dr. digital torque wrench Nm and Degree function

CODICE		Nm	Gradi	D/mm	L/mm	
FG 543/DG1	1/2"	6.8 - 135	1 - 360	34.0	396	
FG 543/DG2	1/2"	10 - 200	1 - 360	43.0	480	

Accuracy: $\pm 2\%$

Double measurement mode:
PEAK and TRACK

Visual and audible indicator with 12 LED at
achievement of the predetermined torque

Possibility to memorize up to 250
different drafts thanks to the software
included
PC interface via USB

Ability to set up to 9
pre-defined drafts

Power supply: 2 1.5V batteries (included)



Digital angle meter - Nm and Angle

CODICE	Nm	Gradi	A/mm	H/mm	
FG 546/DG	10 - 200	1 - 360	85	80	

Accuracy: $\pm 2\%$

Double measurement mode:
PEAK and TRACK

Visual and audible indicator with 6 LED at
achievement of the predetermined torque

Possibility to memorize up to 50 different drafts

Power supply: 2 1.5V batteries (included)



Digital angle meter

CODICE	Gradi	A/mm	H/mm	
FG 547/DG	1 - 360	58	41	

Accuracy: $\pm 2\%$

Visual and audible indicator with 6 LED at
achievement of the predetermined torque

Back magnetic support



3/4"dr. torque barAccuracy $\pm 4\%$

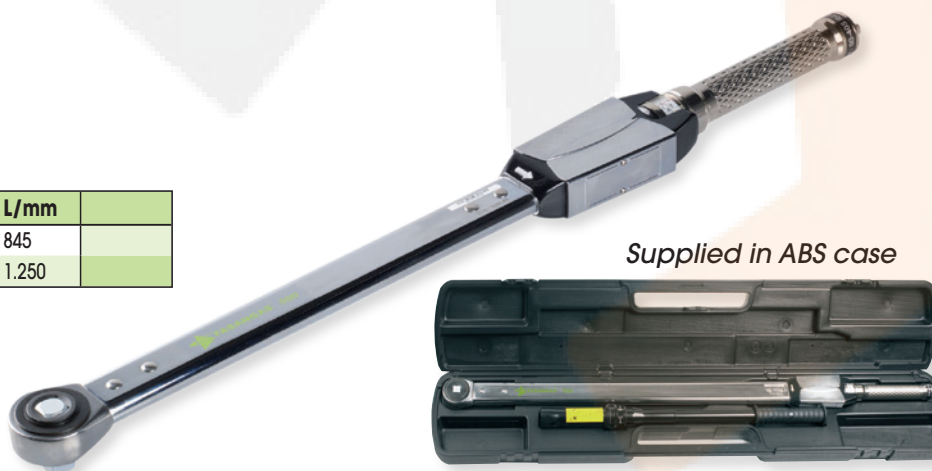
CODE	■	Nm	L/mm	
FG 538/1	3/4"	140-560	996	
FG 538/2	3/4"	200-800	1.070	

*Supplied in ABS case***1"dr. torque bar**Accuracy: $\pm 4\%$

CODE	■	Nm	L/mm	
FG 539/1	1"	200-1000	1.400	

*Supplied in ABS case***3/4"dr. torque wrench**Accuracy: $\pm 4\%$

CODE	■	Nm	A/mm	L/mm	
FG 537/1	3/4"	110-550	61.0	845	
FG 537/2	3/4"	200-800	75.0	1.250	

*Supplied in ABS case***Aluminum torque wrench**Accuracy: $\pm 4\%$

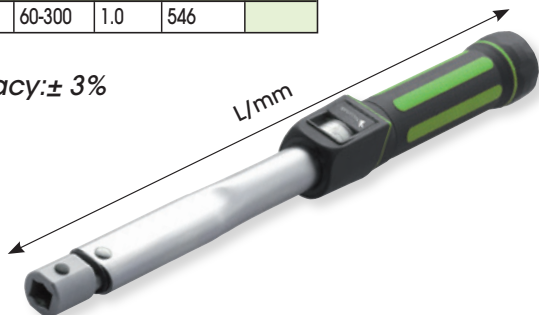
CODE	■	Nm	Weight	L/mm	
FG 537/AL1	3/4"	110-550	3.000gr	820	
FG 537/AL2	3/4"	140-760	3.000gr	820	
FG 537/AL3	3/4"	200-1.000	3.000gr	820	
FG 539/AL1	1"	600-1.500	10.900gr	1.615	

*Supplied in ABS case***ALUMINUM
SERIES**

14x18mm torque bar

CODE	Nm	RES.	L/mm	
FG 542/4	60-300	1.0	546	

Accuracy: $\pm 3\%$



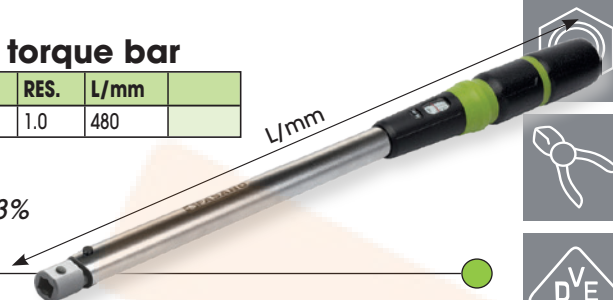
9x12mm torque bar

CODE	Nm	RES.	L/mm	
FG 544/1	5-25	0.1	259	
FG 544/2	10-50	0.25	385	
FG 544/3	20-100	0.5	385	

14x18mm torque bar

CODE	Nm	RES.	L/mm	
FG 544/4	40-200	1.0	480	

Accuracy: $\pm 3\%$



Open ends for torque bars



9x12

CODE	mm	
FG 546/A7	7	
FG 546/A8	8	
FG 546/A10	10	
FG 546/A12	12	
FG 546/A13	13	
FG 546/A14	14	
FG 546/A15	15	
FG 546/A16	16	
FG 546/A17	17	
FG 546/A18	18	
FG 546/A19	19	

NEW

14x18

CODE	mm	
FG 547/A13	13	
FG 547/A14	14	
FG 547/A15	15	
FG 547/A16	16	
FG 547/A17	17	
FG 547/A18	18	
FG 547/A19	19	
FG 547/A21	21	
FG 547/A22	22	
FG 547/A24	24	
FG 547/A27	27	
FG 547/A30	30	
FG 547/A32	32	
FG 547/A34	34	
FG 547/A36	36	
FG 547/A41	41	

NEW

Ring ends for torque bars



9x12

CODE	mm	€/Pz
FG 548/A7	7	
FG 548/A8	8	
FG 548/A10	10	
FG 548/A12	12	
FG 548/A13	13	
FG 548/A14	14	
FG 548/A15	15	
FG 548/A16	16	
FG 548/A17	17	
FG 548/A18	18	
FG 548/A19	19	
FG 548/A21	21	
FG 548/A22	22	

NEW

14x18

CODE	mm	
FG 549/A13	13	
FG 549/A14	14	
FG 549/A15	15	
FG 549/A16	16	
FG 549/A17	17	
FG 549/A18	18	
FG 549/A19	19	
FG 549/A21	21	
FG 549/A22	22	
FG 549/A24	24	
FG 549/A27	27	
FG 549/A30	30	
FG 549/A32	32	
FG 549/A34	34	
FG 549/A36	36	
FG 549/A41	41	

NEW

Ratchet heads for torque bars

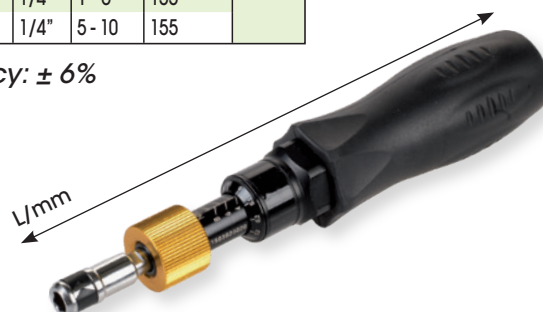
CODE	DRIVE	■	
FG 545/1	9x12mm	1/4"	
FG 545/2	9x12mm	3/8"	
FG 545/3	9x12mm	1/2"	
FG 545/4	14x18mm	1/2"	



Torque screwdriver

CODE	○	Nm	L/mm.	
FG 559/1	1/4"	0.1-1.2	155	
FG 559/2	1/4"	1-6	155	
FG 559/3	1/4"	5-10	155	

Accuracy: $\pm 6\%$



Mini-Torque multiplier clockwise/anticlockwise

CODE	Max output	lbf.ft	
FG 580/A	200	148	

1/2"x1/2"
Rapporto: 3.4:1



Mini-Torque multiplier clockwise/anticlockwise

CODE	Max output	lbf.ft	
FG 580/B	800	590	

1/2"x3/4"
Rapporto: 3.4:1



Torque multiplier clockwise/anticlockwise



CODE	□ x ■	Ratio	Nm	lbf.ft	
FG 581/A	1/2" x 3/4"	1:6.5	231-1.500	1.106	
FG 581/B	1/2" x 1"	1:12	208-2.500	1.844	

Electronic digital torque meter for checking calibration to be used either clockwise or anticlockwise

Accuracy: $\pm 1\%$
Display: 4 digit

CODE	■	Nm	
FG 579	1/4"	1-20	
FG 580	1/2"	20-400	



9X12mm torque bar with anti-tamper system

Accuracy: $\pm 3\%$

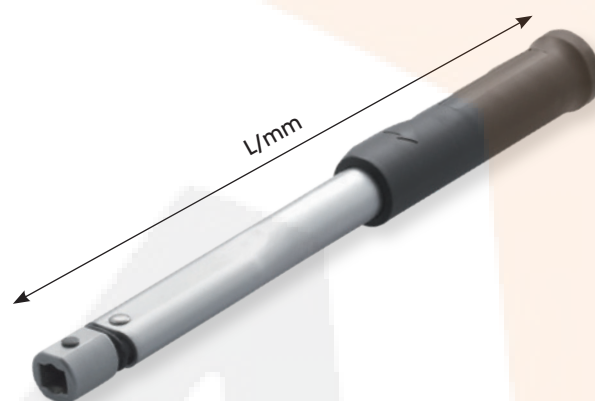
CODE	■	Nm	L/mm	
FG 551/1	9x12mm	1-20	203	



Chiave dinamometrica pre-torque anti-manomissione con innesto femmina

Accuracy: $\pm 3\%$

CODICE	■	Nm	L/mm	
FG 552/1	9x12mm	8-60	280	
FG 552/2	9x12mm	10-100	319	
FG 552/3	14x18mm	40-200	400	

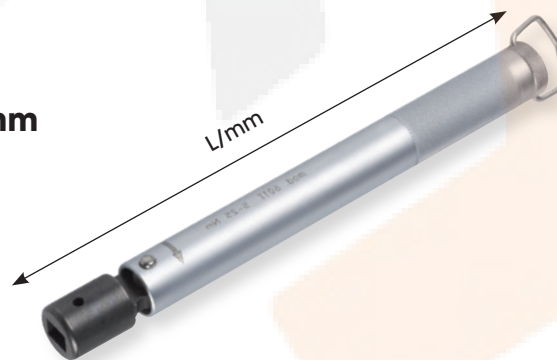


Chiave dinamometrica pre-torque anti-manomissione con innesto femmina 9/12mm

Accuracy: $\pm 3\%$

Break angle of 20° limited

CODE	■	Nm	L/mm	
FG 553/1	9x12mm	5-25	240	



Torque screwdriver with anti-tamper system

Accuracy: $\pm 6\%$

CODE	■	Nm	L/mm	
FG 558/2	1/4"	1-6	195	

