



TORQUE SCREWDRIVER

- Ideal for serial production
- 3 Torque screwdriver handles for 3 working ranges
- 23 different plug-in blades for all common screw profiles (slotted, cross-slotted PH + PZ, TORX® and TORX PLUS®)
- All items are available individually - from torque screwdriver handle to each plug-in blade)

2140

TORQUE SCREWDRIVER SET 25 pieces

- Ideal for working in a small torque range, e.g. electronics, precision mechanics
- GEDORE-Check-Tool system
- For screwdriver function simply add the 2C multi-handle with appropriate accessory
- Adjustable, with tactile impulse and audible signal
- For guaranteed controlled screw tightening in the range of 1.5-3 / 3-5.4 N-m
- With test certificate acc. to DIN EN ISO 6789, traceable to national standards
- Actuation accuracy: +/- 6% tolerance of the set value
- Delivered with test certificate and operating instructions



Contents	N-m		Code	No.
680 4 6,5	1,5-3,0	0.595	1953761	2140-3,0-025
685 2 2,5 3 4 5 6				
690 0 1 2				
D 20 4 4,5 5 5,5 6 7				
8 9 10				
42 6				
673 L, 676				
699 L				
2140 3,0 N-m				
680 4 6,5	3,0-5,4	0.595	1802429	2140-5,4-025
685 2 2,5 3 4 5 6				
690 0 1 2				
D 20 4 4,5 5 5,5 6 7				
8 9 10				
42 6				
673 L, 676				
699 L				
2140 5,4 N-m				

Accessories

246 - 251



Activating tools and screwdriver bits as well as adaptors are listed up from page 246



2140

TORQUE SCREWDRIVER HANDLE 0.6-5.4 N-m

- Adjustable, with tactile impulse and audible signal
- For guaranteed controlled screw tightening in the range of 0.6 - 5.4 N-m
- With test certificate acc. to DIN EN ISO 6789, traceable to national standards
- Including hexagon socket key 42 6 mm
- Actuation accuracy:
 - model 2140 1,5 NM: +/- 10% tolerance of the set value
 - model 2140 3,0 NM and 2140 5,4 NM: +/- 6% tolerance of the set value

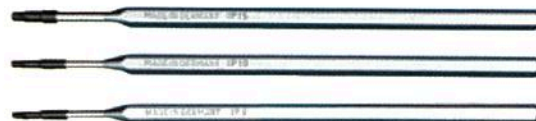


N-m	l= mm			Code	No.
0,6-1,5	108	0,1	0.145	1802364	2140 1,5 NM
1,5-3,0	108	0,1	0.147	1802372	2140 3,0 NM
3,0-5,4	108	0,2	0.152	1802380	2140 5,4 NM

2141 IP

PLUG-IN BLADE 1/4" HEX for recessed TORX PLUS® head screws

- TORX PLUS® = reg. trademark of Acument Intellectual Properties, LLC. USA



		l= mm		Code	No.
6IP	M2	170	0.042	1802658	2141 6IP
7IP	-	170	0.042	1802666	2141 7IP
8IP	M2,5 - M3	170	0.042	1802674	2141 8IP
9IP	-	170	0.042	1802682	2141 9IP
10IP	M3 - M3,5	170	0.042	1802690	2141 10IP
15IP	M3,5 - M4	170	0.044	1802704	2141 15IP

