



Torque screwdrivers

6001 Torque screwdriver · 6001 · 0.4–5.4 Nm

Made in Germany

• For all fittings with low torque e.g. disc brakes on bicycles

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- Torque release clearly palpable and audible when torque setting is reached by ratcheting
- Loosening without torque function possible
- Fast and precise setting of torque values with hex-head wrench (HAZET 2100-06, included in delivery)
- Insert tool holder for bits with magnet for all bits with drive or HAZET Adapter 2304 for connecting to 1/4 HAZET 850 sockets
- Accuracy (tolerance) according to EN ISO 6789
- Contents:
Torque handle with insert tool holder for bits
2239-7, offset screwdriver 2100-06
- Plastic handle



HAZET No.	Output	l mm	Release accuracy tolerance %	Nm		EAN-No. 4000896+
• For all screw connections with low torque e.g. valve cores on tyre pressure control systems						
• For tightening torques from 0.4 to 1.4 Nm						
6001-1,4/3	○ 6.3 = 1/4"	–	15	0.4–1.4	3	190980
• For tightening torque values from 0.6 up to 1.5 Nm						
6001-1,5/3	○ 6.3 = 1/4"	–	10	0.6–1.5	3	141678
• According to VW Service Information e.g. for the fastening screws at the air-filter housing on 1.4 l engine with turbocharger on VW Eos, Golf, Golf Plus and Passat						
6001-3,0/3	○ 6.3 = 1/4"	–	6	1.5–3	3	141685
6001-5,4/3	○ 6.3 = 1/4"	–	6	3–5.4	3	141692
• Adapter ● 6.3 = 1/4" → ■ 6.3 = 1/4"						
2304N	–	25	–	–	–	238071

6000 CT Torque screwdriver · SYSTEM 6000 CT · ± 5% accuracy · 0.1–6 Nm

- Accuracy ± 5% of scale value (in direction of actuation)
- For bits with 6.3 = 1/4" outside hexagon drive
- Operation of sockets (drive 6.3 = 1/4") with HAZET 2304 adapter
- Plastic handle
- DIN EN ISO 6789

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HAZET No.	Output	l mm	Release accuracy tolerance %	Nm	cNm	Nm	EAN-No. 4000896+
6002 CT	○ 6.3 = 1/4"	170	5	0.1–1.2	10–120	0.01	023004
6003 CT	○ 6.3 = 1/4"	230	5	1–6	100–600	0.1	023011
• Adapter ● 6.3 = 1/4" → ■ 6.3 = 1/4"							
2304N	–	25	–	–	–	–	238071