

Torque Screwdrivers

- ✓ For applications requiring low torque ranges of 0.1 – 6 Nm
- ✓ Especially for e.g.:
 - Screwed connections in plastic materials
 - Connections on switch cabinets
 - Model making

Torque Screwdrivers



6.3 1/4"

- Fast and precise setting of torque values with hex-head wrench (HAZET 2100-06, included in delivery)
- Torque release clearly palpable and audible by ratcheting when torque setting is reached
- Unlimited loosening torque without torque function
- Bit holding adapter with magnet for all current bits with \ominus drive or HAZET-Adapter 2304 for the connection with \square sockets HAZET 850
- Release accuracy (tolerance) according to EN ISO 6789
- Application: For all screw connections with low torque e.g. disc brakes on bicycles

Contents:

Torque handle with bit holding adapter 2239-7, hex-head wrench 2100-06

Germany Made in Germany

HAZET No.	Drive	Nm	Tolerance	EAN-No. 4000896+
For torque values from 0.6 up to 1.5 Nm				
6001-1.5/3	\odot 6.3 = 1/4"	0.6–1.5	10	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	\odot 6.3 = 1/4"	1.5–3	6	141685
6001-5.4/3	\odot 6.3 = 1/4"	3–5.4	6	141692
Adapter \blacksquare 6.3 = 1/4" – \bullet 6.3 = 1/4"				
2304	\blacksquare 6.3 = 1/4"	-	-	016020

Torque Screwdriver – SYSTEM 6000 CT – Release Accuracy Tolerance – \pm 5%



6.3 1/4"

- Release accuracy tolerance (in direction of actuation): \pm 5% of scale value
- For screwdriver bits with 6.3 = 1/4" outside hexagon drive
- Operation of sockets (\square drive 6.3 = 1/4") in conjunction with adapter HAZET 2304
- Application, e.g. on screwed connections in plastic materials and connections on switch cabinets and model making
- DIN EN ISO 6789:2003 (D)

HAZET No.	l mm	Drive	Nm	Graduation Nm	cNm	EAN-No. 4000896+
6002 CT	170	\odot 6.3 = 1/4"	0.1–1.2	0.01	10–120	023004
6003 CT	230	\odot 6.3 = 1/4"	1–6	0.1	100–600	023011
Adapter \blacksquare 6.3 = 1/4" – \bullet 6.3 = 1/4"						
2304	-	\blacksquare 6.3 = 1/4"	-	-	-	016020

Insert Tools



Suitable Torque Wrenches see pages 159 and 165

Tool Hanger



- Forged from solid steel
- With plug-and-socket connection to accommodate insert tools
- For loosening tight screwed connections
- Without any torque functioning
- Germany Made in Germany

HAZET No.	Drive	l mm	EAN-No. 4000896+
6396	9 x 12	405	027132
6397	14 x 18	635	027149

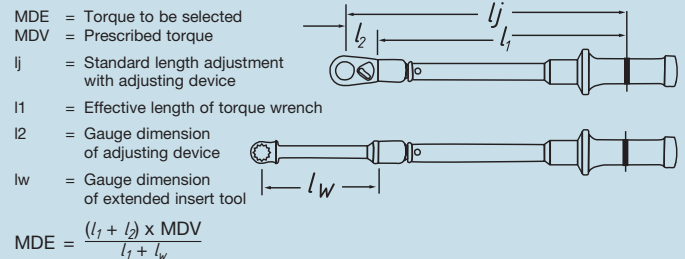
Insert Reversible Ratchet



- 40 teeth
- Max. 200 Nm
- Surface: chrome-plated
- Square according to DIN 3120, ISO 1174-1
- Germany Made in Germany

HAZET No.	l mm	Drive	Drive	l* mm	EAN-No. 4000896+
6602-1	81	\blacksquare 10 = 3/8"	14 x 18	36	179695
6604-1	81	\blacksquare 12.5 = 1/2"	14 x 18	36	179701

Data for effective length on Torque Wrenches with (different) Insert Tools



Dimensions of various HAZET Torque Wrenches:

HAZET No.	l ₁ mm	Adjusted with HAZET-No.	l ₂ mm	HAZET No.	l ₁ mm	Adjusted with HAZET-No.	l ₂ mm	HAZET No.	l ₁ mm
6280-1 CT	140	6401-1 (S)	19.5	6292-1 CT	432	6404-1 (S)	38.5	6391-12 (M)	100
6282-1 CT	200	6401-1 (S)	19.5	6293-1 CT	547	6404-1 (S)	38.5	6391-25 (M)	130
6290-1 CT	245	6402-1 (S)	30	6294-1 CT	640	6406	44	6391-35 (M)	130
6291-1 CT	330	6404-1 (S)	38.5	6295-1 CT	880	6406	44	6391-50 (M)	190
6291-2 CT	312	6402-1 (S)	30	6296-1 CT	1120	6406	44	6391-85 (M)	260
								6392-200 (M)	345
								6392-320 (M)	570