

# Wiha Torque Product Range – Factory Preset or Adjustable

## Wiha TorqueVario®-S with Scale.



### 2852 Wiha TorqueVario®-S with Scale.

With Variable Torque Setting.

**Numerical Display of the Torque Value in the Window Scale.**

Handle: Torque infinitely adjustable with Torque-Setter setting tool (also supplied). Ergonomic multi-component handle, particularly light and compact. Handle sizes proportioned to optimise torque setting.

Audible and perceptible click when the pre-set torque has been attained.

Norms: EN ISO 6798, BS EN 26789, ASME B107.14M

Accuracy: ±6%, traceable to national standards (\*model 0.1-0.6 Nm = ±10%).

Application: For applications where recommended torque settings are important.

Use in combination with a Wiha torque interchangeable blade.

Extra: Delivered in durable plastic box, incl. factory calibration certificate.

Order-No.	Nm	⊙	⊞	⊚	⊛
26888 6	0.1-0.6*	4	127	23	1
26461 1	0.4-1.0	4	127	23	1
26462 8	0.8-2.0	4	131	30	1
26463 5	1.0-5.0	4	138	36	1
26464 2	2.0-8.0	4	142	41	1

## Wiha TorqueVario® without Scale. Wiha TorqueFix®.



### 2851 Wiha TorqueVario® without Scale.

**Torque Tester Required for Accurate Setting.**

With Variable Torque Setting.

Handle: Torque infinitely adjustable with Torque-Setter setting tool (also supplied). Ergonomic multi-component handle, particularly light and compact. Handle sizes proportioned to optimise torque setting.

Audible and perceptible click when the pre-set torque has been attained.

Norms: EN ISO 6798, BS EN 26789, ASME B107.14M

Accuracy: ±6%, traceable to national standards.

Application: For applications where recommended torque settings are important.

Use in combination with a Wiha torque interchangeable blade.

Extra: Delivered in durable plastic box, incl. factory calibration certificate.

Order-No.	Nm	⊙	⊞	⊚	⊛
26132 0	0.4-1.0	4	112	23	1
26056 9	0.8-2.0	4	119	30	1
26892 3	1.0-5.0	4	126	36	1
26180 1	2.0-8.0	4	132	41	1



### 2852 S10 Wiha TorqueVario®-S Set, 13 pcs.

With Universal Bit Holder and 10 Phillips/Pozidriv/TORX®/Hex Standard Bits.

**Numerical Display of the Torque Value in the Window Scale.**

Handle: Torque infinitely adjustable with Torque-Setter setting tool (also supplied). Ergonomic multi-component handle, particularly light and compact. Audible and perceptible click when the pre-set torque has been attained.

Norms: EN ISO 6798, BS EN 26789, ASME B107.14M

Accuracy: ±6%, traceable to national standards.

Application: For applications where recommended torque settings are important.

Extra: Delivered in robust metal box, incl. factory calibration certificate.

Order-No.	Series	⊞
26893 0	2852 S10	1
Nm	2852	1.0-5.0
⊙	2859	1/4x160
⊞	2859-900	Torque-Setter
⊚	7011 Z	PH1x25 PH2x25
⊛	7012 Z	PZ1x25 PZ2x25
⊜	7015 Z	T10x25 T15x25 T20x25 T25x25
⊝	7013 Z	2.5x25 3.0x25



### 2850 Wiha TorqueFix®.

**With a Fixed Torque Value Pre-set by Wiha.**

Handle: Ergonomic multi-component handle, particularly light and compact. Handle sizes proportioned to optimise torque setting.

Audible and perceptible click when the pre-set torque has been attained.

Norms: EN ISO 6798, BS EN 26789, ASME B107.14M

Accuracy: ±6%, traceable to national standards (\*model 0.15 Nm = ±10%).

Application: For applications where recommended torque settings are important.

Use in combination with a Wiha torque interchangeable blade.

Extra: Delivered in durable plastic box, incl. factory calibration certificate.

**Note: The below articles are available from stock.**

**Further articles with pre-set, customer torque values of between 0.15 and 8 Nm are available on request.**

Order-No.	Nm	⊙	⊞	⊚	⊛
26890 9	0.15*	4	112	23	1
26127 6	0.5	4	112	23	1
26047 7	0.6	4	112	23	1
26048 4	0.9	4	112	23	1
26133 7	1.1	4	119	30	1
26051 4	2.0	4	119	30	1
26128 3	2.5	4	119	30	1
26052 1	3.0	4	126	36	1
26129 0	3.8	4	126	36	1
26130 6	5.5	4	132	41	1
26131 3	7.2	4	132	41	1