








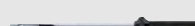







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**“easy” Torque**



Economically priced

Pre-set, fixed torque value +/- 10%, easy to handle, robust design

[Uses 285 interchangeable blades on page 37](#)

**Wiha Easy Torque Handles**



**291 Easy Torque Screwdriver Handle**

Easy Torque value pre-set. Release accuracy +/- 10%. Internal mechanism slips when torque value has been attained. Light weight, comfortable handle for good power transfer.

Item No.	Pre-Sets		Blades			
	Inch/lbs.	Nm	mm	Inch	lbs.	pkg.
291 02	4.4	0.5	103	4.1	.19	1
291 04	5.3	0.6	103	4.1	.19	1
291 06	8.0	0.9	103	4.1	.19	1
291 08	9.7	1.1	103	4.1	.19	1
291 10	10.6	1.2	103	4.1	.19	1
291 12	12.4	1.4	103	4.1	.19	1
291 14	17.7	2.0	103	4.1	.19	1
291 16	22.1	2.5	103	4.1	.19	1
291 18	26.6	3.0	103	4.1	.19	1

\* No Calibration Certificates

TorqueVario-S ESD was developed for use in anti-static environments and TorqueVario-S provides safety when working with electrical components. All Wiha TorqueVario-S models have an integrated window scale that displays the torque value - a completely new design, which eliminates false readings. The torque value is continuously adjustable by using the provided adjustment tool (TorqueSetter) this prevents the setting from being altered unintentionally.



Wiha Easy Torque TORX® & TORXPlus® Tools With Replaceable Blades

# “easy” Torque

- Audible Click At Torque
- Replaceable Blades
- +/- 10% Repeatability
- Improve Productivity
- Reduces Waste
- Controls Costs
- Save Time!

Torque accuracy of +/- 10% to 5000 cycles

Economical Torque Control for tooling assembly and repair

Reverse torque is 50% greater for easy removal using same tool

Each tool factory preset



**NEW**  
From Wiha

**NEW**  
From Wiha



**291 Easy Torque Screwdriver Handle With TORXPlus® Blades**

Easy Torque value pre-set. Release accuracy +/- 10%. Internal mechanism slips when torque value has been attained. Light weight, comfortable handle for good power transfer.

Item No.	Pre-Sets	Preset		↔		pkg.
		Inch/lbs.	Ft./lbs.	Nm	lbs.	
291 51	IP5	4.4	0.3	0.5	.26	1
291 52	IP6	5.3	0.4	0.6	.26	1
291 53	IP7	8.0	0.7	0.9	.26	1
291 55	IP8	10.6	0.9	1.2	.26	1
291 56	IP9	12.4	1.0	1.4	.26	1
291 57	IP10	17.7	1.5	2.0	.26	1
291 59	IP15	26.6	2.2	3.0	.26	1

\* No Calibration Certificates

**291 Easy Torque Screwdriver Handle With TORX® Blades**

Easy Torque value pre-set. Release accuracy +/- 10%. Internal mechanism slips when torque value has been attained. Light weight, comfortable handle for good power transfer.

Item No.	Pre-Sets	Preset		↔		pkg.
		Inch/lbs.	Ft./lbs.	Nm	lbs.	
291 32	T5	4.4	0.3	0.5	.26	1
291 33	T6	5.3	0.4	0.6	.26	1
291 34	T7	8.0	0.4	0.9	.26	1
291 36	T8	10.6	0.9	1.2	.26	1
291 37	T9	12.4	1.0	1.4	.26	1
291 38	T10	17.7	1.5	2.0	.26	1
291 40	T15	26.6	2.2	3.0	.26	1

\* No Calibration Certificates

**NEW**  
From Wiha



**291 92 Set 5 Pcs. Easy Torque Handle With TORXPlus® Blade**

Easy Torque value pre-set. Release accuracy +/- 10%.

Item No.	Size	↔		Size	mm	lbs.	
		mm	mm				
291 92	291 53	IP7	180	291 57	IP10	180	.65
	291 55	IP8	180	291 59	IP15	180	
	291 56	IP9	180				

**NEW**  
From Wiha



**291 90 Set 5 Pcs. Easy Torque Handle With TORX® Blade**

Easy Torque value pre-set. Release accuracy +/- 10%.

Item No.	Size	↔		Size	mm	lbs.	
		mm	mm				
291 90	291 06	T7	180	291 14	T10	180	.65
	291 10	T8	180	291 18	T15	180	
	291 12	T9	180				



**Wiha Adjustable TorqueControl Tools**

**Wiha TorqueControl Screwdrivers**

- *TorqueFix* factory preset torque
- *TorqueVario* adjustable torque drivers

*molded cushion grip two component handles allow for maximum achievable torque to be reached with comfort.*

*Precise repeatability! All TorqueFix & TorqueVario tools are tested and comply with:*

- EN ISO 6798
- BS EN 26789
- ASME B107.14M

Each tool has unique serial number and certificate of calibration

Whether it's *TorqueVario-S* or *TorqueFix* - Wiha has a torque screwdriver to cover almost every application



Cushion grips for maximum user comfort

Automatically resets for next torque setting cycle

Audible & perceptible click alerts user that torque level has been attained

Loosening torque 50% greater than the tightening torque

Precise torque for service, assembly, tooling & repair

**Adjustable ESD Safe**

+/-6% accuracy tolerance



+/-6% accuracy tolerance Certificate of calibration



Direct Reading Scale

+/-6% accuracy tolerance Certificate of calibration

**285 TorqueFix, With Wiha-SoftFinish® Handle**

Fixed Torque value pre-set. Tested in accordance with EN ISO 6798, BS EN 26789, ASME B107.14M, tolerance +/- 6%. Audible and perceptible click when pre-set torque has been attained. Automatically resets for next torque cycle; 50% greater reverse torque.

Item No.	Pre-Sets		mm	Inch	lbs.	pkg.
	oz.	Nm				
285 03	80	0.56	112	4.4	.16	1
285 05	120	0.84	112	4.4	.15	1
285 07	160	1.12	119	4.7	.28	1
285 09	200	1.41	119	4.7	.27	1
285 11	240	1.69	119	4.7	.27	1
285 13	320	2.25	119	4.7	.28	1
285 15	400	2.82	126	4.9	.37	1
285 17	480	3.39	126	4.9	.37	1
285 18	560	3.95	126	4.9	.37	1
285 19	640	4.52	126	4.9	.37	1
285 21	800	5.65	132	5.2	.52	1
285 23	960	6.78	132	5.2	.52	1
285 25	1120	7.91	132	5.2	.52	1

**285 Adjustable TorqueVario With Direct Reading Scale**

EN ISO 6798, BS EN 26789, ASME B107.14M. Ergonomic molded multi-component handle, light and compact. Handle sizes proportioned to optimize torque range. Audible and perceptible click when the torque setting has been attained, automatically resets for next torque cycle.

Item No.	Range		Inch lbs.	Increments	mm	lbs.	pkg.
	Inch	oz.					
285 01*	15 - 80	(in/oz)	2.5	2.5	122 - 127	.22	1
285 02	5 - 10		.2	Inch lbs	122 - 127	.41	1
285 04	7.5 - 20		.5	Inch lbs	126 - 131	.50	1
285 06	10 - 50		2	Inch lbs	133 - 138	.59	1
285 08	20 - 70		2	Inch lbs	137 - 142	.74	1

Above includes Micro Bit Holder 28583 [See 4mm Micro Bits on Page 159-160](#)  
\* +/- 10% (This unit only)



+/-6% accuracy tolerance Certificate of calibration

**285 Adjustable TorqueVario-S Handle - In Newton Meter Scale**

EN ISO 6798, BS EN 26789, ASME B107.14M. Ergonomic molded multi-component handle, light and compact. Handle sizes proportioned to optimize torque range. Audible and perceptible click when the torque setting has been attained, automatically resets for next torque cycle.

Item No.	Newton Meter Scale		mm	lbs.	pkg.
	Newton	Increments			
285 50*	0.1 - 0.6	.02	122 - 127	.35	1
285 51	0.4 - 1.0	.05	122 - 127	.35	1
285 52	0.8 - 2.0	.05	126 - 131	.45	1
285 53	1.0 - 5.0	.20	133 - 138	.55	1
285 54	2.0 - 8.0	.25	137 - 142	.70	1

\* +/- 10% (This unit only)



All TorqueVario models include Torque setting adjustment tool



Wiha TorqueControl Blades - For Easy Torque, TorqueFix & TorqueVario Handles



**285 Slotted Interchangeable Blades For TorqueFix & TorqueVario**

Slotted tip blades on narrow 5/32 Hex shafts. High alloy chrome-vanadium-molybdenum steel, hardened, satin hard chrome finish.

Item					Max. Torque	
No.	mm	Inch	mm	lbs.	Nm	pkg.
285 34	1.5	.059	175	.07	0.15	1
285 35	2.0	.078	175	.07	0.4	1
285 36	2.5	.098	175	.07	0.4	1
285 37	3.0	.118	175	.07	0.6	1
285 38	3.5	.139	175	.07	1.1	1
285 39	4.0	.157	175	.07	2.5	1



**285 Phillips Interchangeable Blades For TorqueFix & TorqueVario**

Phillips tip blades on narrow 5/32 Hex shafts. High alloy chrome-vanadium-molybdenum steel, hardened, satin hard chrome finish.

Item					Max. Torque	
No.	Size	mm	mm	lbs.	Nm	pkg.
285 40	000	175	4.0	.07	0.4	1
285 41	00	175	4.0	.07	0.4	1
285 42	0	175	4.0	.07	0.4	1
285 43	1	175	4.0	.07	3.8	1



**285 TORX® Interchangeable Blades For TorqueFix & TorqueVario**

TORX® tip blades on narrow 5/32 Hex shafts. High alloy chrome-vanadium-molybdenum steel, hardened, satin hard chrome finish.

Item					Max. Torque	
No.	Size	mm	mm	lbs.	Nm	pkg.
285 61	T5	175	4.0	.07	0.4	1
285 62	T6	175	4.0	.07	0.6	1
285 63	T7	175	4.0	.07	0.9	1
285 64	T8	175	4.0	.07	1.3	1
285 65	T9	175	4.0	.07	2.5	1
285 66	T10	175	4.0	.07	3.8	1
285 67	T15	175	4.0	.07	5.5	1
285 68	T20	175	4.0	.07	8.0	1
285 69	T25	175	4.0	.07	8.0	1



**285 TORX®Plus® Blades For TorqueFix & TorqueVario**

TORX® Plus® tip blades on narrow 5/32 Hex shafts. High alloy chrome-vanadium-molybdenum steel, hardened, satin hard chrome finish.

Item					Max. Torque	
No.	Size	mm	mm	lbs.	Nm	pkg.
285 71	IP5	175	4.0	.07	0.5	1
285 72	IP6	175	4.0	.07	0.8	1
285 73	IP7	175	4.0	.07	1.3	1
285 74	IP8	175	4.0	.07	2.0	1
285 75	IP9	175	4.0	.07	3.0	1
285 76	IP10	175	4.0	.07	4.5	1
285 77	IP15	175	4.0	.07	6.6	1
285 78	IP20	175	4.0	.07	8.0	1
285 79	IP25	175	4.0	.07	8.0	1



**285 Hex Metric Interchangeable Blades For TorqueFix & TorqueVario**

Hex tip blades on narrow 5/32 Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item				Max. Torque	
No.	mm	mm	lbs.	Nm	pkg.
285 45	1.5	175	.07	0.9	1
285 46	2.0	175	.07	1.8	1
285 47	2.5	175	.07	3.8	1
285 48	3.0	175	.07	8.0	1
285 49	4.0	175	.07	8.0	1



**285 Hex Inch Interchangeable Blades For TorqueFix & TorqueVario**

Hex tip blades on narrow 5/32 Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

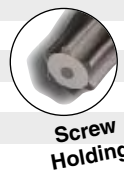
Item				Max. Torque	
No.	Inch	mm	lbs.	Nm	pkg.
285 55	.050	175	.07	.3	1
285 56	1/16	175	.07	.5	1
285 57	5/64	175	.07	.6	1
285 58	3/32	175	.07	1.3	1
285 59	7/64	175	.07	2.5	1
285 60	1/8	175	.07	3.8	1
285 87	9/64	175	.07	8.0	1
285 88	5/32	175	.07	8.0	1



**285 MagicSpring TORX® Interchangeable Blades For TorqueFix & TorqueVario**

blades on narrow 5/32 Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item					Max. Torque	
No.	Size	mm	mm	lbs.	Nm	pkg.
285 12	T6	175	4.0	.07	0.6	1
285 27	T7	175	4.0	.07	0.9	1
285 28	T8	175	4.0	.07	1.3	1
285 29	T9	175	4.0	.07	2.5	1
285 30	T10	175	4.0	.07	3.8	1
285 31	T15	175	4.0	.07	5.5	1
285 32	T20	175	4.0	.07	8.0	1
285 33	T25	175	4.0	.07	8.0	1



**286 MagicSpring TORX®Plus® Interchangeable Blades For TorqueFix & TorqueVario**

blades on narrow 5/32 Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item					Max. Torque	
No.	Size	mm	mm	lbs.	Nm	pkg.
286 11	IP6	175	4.0	.07	0.8	1
286 12	IP7	175	4.0	.07	1.3	1
286 13	IP8	175	4.0	.07	2.0	1
286 14	IP9	175	4.0	.07	3.0	1
286 16	IP10	175	4.0	.07	4.5	1
286 17	IP15	175	4.0	.07	6.6	1
286 18	IP20	175	4.0	.07	8.0	1
286 19	IP25	175	4.0	.07	8.0	1



\*None of the blades featured on this page will function in a TorqueVario Insulated Handle



**Wiha Adjustable TorqueControl Tool Sets In Durable Storage Box**



With Certificate of Calibration



With Certificate of Calibration

**285 90 Set 24 Piece TorqueVario-S Micro-Bit Set**

Certified to EN ISO 6798, BS EN 26789, ASME B107.14M. Set includes ergonomic multi-component adjustable TorqueVario-S handle, 21 Micro Bits, Micro Bit holder and Torque adjustment tool. Packed in a compact durable storage box.

Item No.		↕
285 90	Slotted: 1.5, 2.0, 3.0, 4.0mm Phillips: #00, #0, #1 <b>TORX</b> : T6, T7, T8, T9, T10, T15 Hex Inch: .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32 28504 Handle Range 7.5 - 20 Inch lbs.	lbs. 1.33

**285 93 Set 24 Piece TorqueVario-S Micro-Bit Set**

Certified to EN ISO 6798, BS EN 26789, ASME B107.14M. Set includes ergonomic multi-component adjustable TorqueVario-S handle, 21 Micro Bits, Micro Bit holder and Torque adjustment tool. Packed in a compact durable storage box.

Item No.		↕
285 93	Slotted: 1.5, 2.0, 3.0, 4.0mm Phillips: #00, #0, #1 <b>TORX</b> : T6, T7, T8, T9, T10, T15 Hex Inch: .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32 28501 Handle Range 15-80 Inch/oz (+/- 10%)	lbs. 1.33

**51 Piece Set**



With Certificate of Calibration

**285 95 Set 51 Piece TorqueVario-S Bit Set In Storage Box**

Certified to EN ISO 6798, BS EN 26789, ASME B107.14M. Set includes ergonomic multi-component adjustable TorqueVario-S handle, 48 Insert bits, 1/4" Bit holder and Torque adjustment tool.

Item No.		↕
285 95	Slotted: 4.5, 5.5, 6.5, 8.0mm Phillips: #0, #1, #2, #3 <b>TORX</b> : T6, T7, T8, T9, T10, T15, T20, T25 Hex Inch: 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16" Hex Metric: 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0mm Pozidriv: #0, #1, #2, #3 Torq Set: #4, #5, #6, #8 Square: #1, #2, #3 Triwing: #0, #1, #2, #3, #4 28506 Handle Range 10 - 50 Inch lbs. 28581 1/4" Bit Holder	lbs. 2.85



Wiha TorqueControl Sets In Durable Canvas Pouch



**285 96 Set 8 Pc. TorqueControl Set With Slotted & Phillips Blades**  
 Certified to EN ISO 6798, BS EN 26789, ASME B107.14M. Set includes ergonomic multi-component adjustable TorqueVario-S handle, 6 blades & Torque adjustment tool. Packed in a durable canvas pouch.

Item No.	Weight lbs.
<b>285 96</b> Slotted: 2.5, 3.0, 3.5, 4.0mm Phillips: #0, #1 28504 Handle Range 7.5 - 20 Inch lbs.	.95

With Certificate of Calibration



**285 99 Set 14 Pc. TorqueControl Set With TORX® & TORXPlus® Blades**  
 Certified to EN ISO 6798, BS EN 26789, ASME B107.14M. Set includes Ergonomic multi-component adjustable TorqueVario-S handle, 12 blades & Torque adjustment tool. Packed in a durable canvas pouch.

Item No.	Weight lbs.
<b>285 99</b> TORX®: T7, T8, T9, T10, T15, T20 TORXPlus®: IP7, IP8, IP9, IP10, IP15, IP20 28506 Handle Range 10 - 50 Inch lbs.	1.25

With Certificate of Calibration

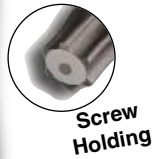


Item No.	Weight lbs.
<b>285 97 Set 8 Pc. TorqueControl Set With TORX® Blades</b> Certified to EN ISO 6798, BS EN 26789, ASME B107.14M <b>285 97</b> TORX®: T7, T8, T9, T10, T15, T20 28506 Handle Range 10 - 50 Inch lbs.	1.01

With Certificate of Calibration



**NEW**  
From Wiha



Item No.	Weight lbs.
<b>286 90 Set 8 Pc. TorqueControl Set With MagicSpring TORX® Screw Holding Blades</b> Certified to EN ISO 6798, BS EN 26789, ASME B107.14M <b>286 90</b> MagicSpring TORX®: T7, T8, T9, T10, T15, T20 28506 Handle Range 10 - 50 Inch lbs.	1.00

With Certificate of Calibration



Item No.	Weight lbs.
<b>285 98 Set 8 Pc. TorqueControl Set With TORXPlus® Blades</b> Certified to EN ISO 6798, BS EN 26789, ASME B107.14M <b>285 98</b> TORXPlus®: IP7, IP8, IP9, IP10, IP15, IP20 28506 Handle Range 10 - 50 Inch lbs.	1.00

With Certificate of Calibration





**Wiha TorqueControl Adapters**

**Adapters For TorqueFix™ & TorqueVario™**



**285 81 Bit Holder Adapter For 1/4" Drive Bits**

Shaft CVM steel, hardened, corrosion protected.

Item				
No.	Size	mm	mm	lbs. pkg.
285 81	1/4	149	4.0	.09 1

See pages  
185-197  
for Insert bits



**285 82 Square Drive Adapter For 1/4" Sockets**

Shaft CVM steel, hardened, corrosion protected.

Item				
No.	Size	mm	mm	lbs. pkg.
285 82	1/4	145	4.0	.08 1

See pages  
211-215  
for Sockets



**285 83 Adapter Blade For Wiha 4 mm MicroBits**

Shaft CVM steel, hardened, corrosion protected.

Item				
No.	Size	mm	mm	lbs. pkg.
285 83	4.0	149	4.0	.09 1

See pages  
159-160  
for Micro bits

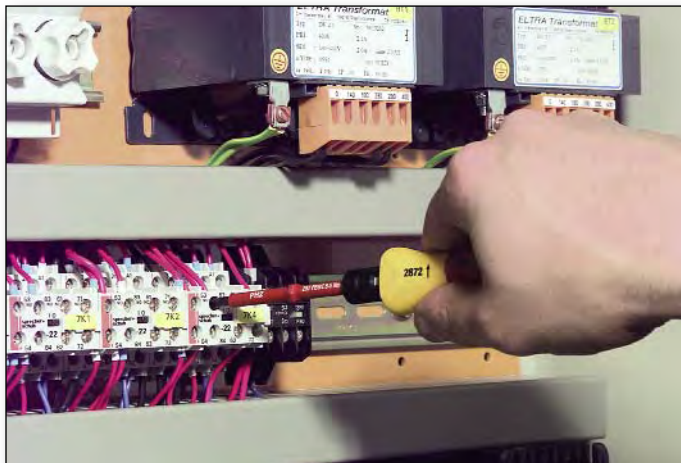


**288 82 ESD Safe Bit Holder Adapter For 1/4" Drive Bits**

Shaft CVM steel, hardened, corrosion protected.

Item				
No.	Size	mm	mm	lbs. pkg.
288 82	1/4	162	4.0	.09 1

See pages  
185-197  
for Insert bits



See Insulated Tools On Pages 87-110

**Wiha Insulated TorqueControl Tools**



Includes Certificate

**1000V**

**285 Insulated TorqueVario-S, With Window Scale Insulation**

up to 1000 Volt. EN 60900, VDE, ASTM F-1505, NFPA EN ISO 6798, BS EN 26789, ASME B107.14M, VDE, ASTM F-1505-01 & NFPA70E, +/- 6% Accuracy Ergonomic multi-component handle, light and compact. Handle sizes proportioned to optimize torque range. Audible and perceptible click when torque setting has been attained.

Item	Range			
No.	Inch lbs.	Increments	mm	lbs. pkg.
285 14	7.5 - 20	.5 Inch lbs	126 - 131	.43 1
285 16	10 - 50	2 Inch lbs	133 - 138	.40 1
285 20	20 - 70	2 Inch lbs	137 - 142	.69 1

Each TorqueVario handle has unique serial number and certificate of calibration



10,000 Volt Tested

**287 Insulated Slotted Interchangeable Blades For TorqueVario-S**

Slotted tip blades on narrow 5/32 Hex shafts. High alloy chrome-vanadium-molybdenum tool steel, hardened. VDE Insulated.

Item					Max. Torque
No.	mm	Inch	mm	lbs.	Nm pkg.
287 01	3.0	.118	190	.07	0.6 1
287 03	3.5	.139	190	.07	1.1 1
287 05	4.0	.157	190	.07	2.5 1
287 07	5.5	.216	190	.07	3.8 1

These Insulated Blades work in Insulated handles only



10,000 Volt Tested

**287 Insulated Phillips Interchangeable Blades For TorqueVario-S**

Phillips tip blades on narrow 5/32 Hex shafts. High alloy chrome-vanadium-molybdenum tool steel, hardened. VDE Insulated.

Item					Max. Torque
No.	Size	mm	mm	lbs.	Nm pkg.
287 10	0	190	4.0	.07	0.9 1
287 11	1	190	4.0	.07	3.8 1
287 12	2	190	4.0	.07	5.5 1

These Insulated Blades work in Insulated handles only



**ESD Safe Adjustable TorqueControl Tools**



Includes Certificate

**285 ESD Safe TorqueVario-S, With Window Scale**

EN ISO 6798, BS EN 26789, ASME B107.14M, +/- 6% Accuracy  
Ergonomic multi-component handle, light and compact. Handle sizes proportioned to optimize torque range. Audible and perceptible click when torque setting has been attained. With Certificate of accuracy.

Item	Range	↔		↔		↔
No.	Inch lbs.	Increments	mm	lbs.	pkg.	
285 22*	15 - 80 (in/oz)	2.5 Inch oz	122 - 127	.33	1	
285 24	5 - 10	.2 Inch lbs	122 - 127	.34	1	
285 26	7.5 - 20	.5 Inch lbs	126 - 131	.42	1	

\* +/- 10% (This unit only)

Each TorqueVario handle has unique serial number and certificate of calibration



With Certificate of Calibration

**285 91 Set 24 Pcs. ESD Safe Adjustable TorqueVario-S Bit Set**

Certified to EN ISO 6798, BS EN 26789, ASME B107.14M. Set includes ergonomic multi-component adjustable TorqueVario-S handle, 21 Micro Bits, Micro Bit holder and Torque adjustment tool, packed in a compact durable storage box.

Item No.	↔
285 91	Slotted: 1.5, 2.0, 3.0, 4.0mm lbs.
	Phillips: #00, #0, #1 1.31
	<b>TORX</b> : T6, T7, T8, T9, T10, T15
	Hex Inch: .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"
	28524 Handle ESD Safe Range 5 - 10 Inch lbs.

**285 92 Set 24 Pcs. ESD Safe Adjustable TorqueVario-S Bit Set**

Certified to EN ISO 6798, BS EN 26789, ASME B107.14M. Set includes ergonomic multi-component adjustable TorqueVario-S handle, 21 Micro Bits, Micro Bit holder and Torque adjustment tool, packed in a compact durable storage box.

Item No.	↔
285 92	Slotted: 1.5, 2.0, 3.0, 4.0mm lbs.
	Phillips: #00, #0, #1 1.31
	<b>TORX</b> : T6, T7, T8, T9, T10, T15
	Hex Inch: .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"
	28526 Handle ESD Safe Range 7.5 - 20 Inch lbs.



**288 ESD Safe Slotted Interchangeable Blades For TorqueVario-S**

Slotted tip blades on narrow 5/32 Hex shafts. High alloy chrome-vanadium-molybdenum steel, hardened, satin hard chrome finish.

Item	⊖	⊖	↔	↔	Max. Torque	↔
No.	mm	Inch	mm	lbs.	Nm	pkg.
288 01	1.5	.059	175	.07	0.15	1
288 03	2.0	.078	175	.07	0.4	1
288 05	3.0	.118	175	.07	0.6	1
288 07	3.5	.139	175	.07	1.1	1
288 09	4.0	.157	175	.07	2.5	1



**288 ESD Safe Phillips Interchangeable Blades For TorqueVario-S**

Phillips tip blades on narrow 5/32 Hex shafts. High alloy chrome-vanadium-molybdenum steel, hardened, satin hard chrome finish.

Item	⊕	↔	⬡	↔	Max. Torque	↔
No.	Size	mm	mm	lbs.	Nm	pkg.
288 10	000	175	4.0	.07	0.4	1
288 12	00	175	4.0	.07	0.4	1
288 14	0	175	4.0	.07	0.9	1
288 16	1	175	4.0	.07	3.8	1



**288 ESD Safe TORX Interchangeable Blades For TorqueVario-S**

**TORX** tip blades on narrow 5/32 Hex shafts. High alloy chrome-vanadium-molybdenum steel, hardened, hard chromed.

Item	⊗	↔	⬡	↔	Max. Torque	↔
No.	Size	mm	mm	lbs.	Nm	pkg.
288 25	T5	175	4.0	.07	0.4	1
288 26	T6	175	4.0	.07	0.6	1
288 27	T7	175	4.0	.07	0.9	1
288 28	T8	175	4.0	.07	1.3	1
288 29	T9	175	4.0	.07	2.5	1
288 30	T10	175	4.0	.07	3.8	1



With Certificate of Calibration +/- 10%

**288 90 Set 24 Piece TorqueVario-S ESD Safe Micro-Bit Set**

Certified to EN ISO 6798, BS EN 26789, ASME B107.14M. Set includes ergonomic multi-component adjustable TorqueVario-S handle, 21 Micro Bits, Micro Bit holder and Torque adjustment tool. Packed in a compact durable storage box.

Item No.	↔
288 90	Slotted: 1.5, 2.0, 3.0, 4.0mm Phillips: #00, #0, #1 lbs.
	<b>TORX</b> : T6, T7, T8, T9, T10, T15 1.33
	Hex Inch: .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"
	28522 ESD Safe Handle Range 15-80 Inch/oz.

See ESD Safe Tools  
On Pages 127-139, 163-165



**T-handle TorqueControl Tools**



Includes Calibration Certificate

**289 TorqueFix T-handle**

EN ISO 6798, BS EN 26789, ASME B107.14M, +/- 6% Accuracy  
Ergonomic multi-component handle, light and compact.

With Certificate of calibration.

Item No.	Torque		mm x mm	lbs. pkg.	
	In-lbs.	Nm		lbs.	pkg.
289 31	53.1	6	56 x 120	.81	1
289 33	70.8	8	56 x 120	.82	1
289 35	88.5	10	56 x 120	.79	1
289 37	106.2	12	56 x 120	.79	1
289 38	110.6	12.5	56 x 120	.80	1
289 39	123.9	14	56 x 120	.80	1

**Each TorqueFix T-handle has unique serial number and certificate of calibration**



**289 TorqueFix Adapter For 1/4" & 3/8" Sockets**

Shaft CVM steel, hardened, corrosion protected.

Item No.	Size	mm	Inch	mm	lbs.	pkg.
289 26	1/4	100	3.9	6.0	.12	1
289 27	3/8	100	3.9	6.0	.15	1

[See pages 211-215 for Sockets](#)



**289 25 TorqueFix Quick Release Bit Holder**

Shaft CVM steel, hardened, corrosion protected.

Item No.	Size	mm	Inch	mm	lbs.	pkg.
289 25	1/4	125	4.9	6.0	.15	1

[See pages 185-197 for Insert bits](#)



**289 TORX® Interchangeable Blades For TorqueFix T-Handle**

TORX® tip blades on 6mm Hex shafts. High alloy chrome-vanadium-molybdenum steel, hardened, hard chromed.

Item No.	Size	mm	Inch	mm	lbs.	pkg.
289 03	T15	130	5.1	4.0	.07	1
289 04	T20	130	5.1	4.0	.07	1
289 05	T25	130	5.1	4.0	.07	1
289 06	T27	130	5.1	4.0	.07	1
289 07	T30	130	5.1	4.0	.07	1
289 08	T40	130	5.1	4.0	.07	1



**289 TORXPlus® Interchangeable Blades For TorqueFix T-Handle**

TORXPlus® tip blades on 6mm Hex shafts. High alloy chrome-vanadium-molybdenum steel, hardened, hard chromed.

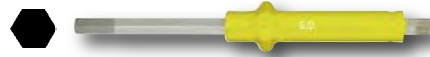
Item No.	Size	mm	Inch	mm	lbs.	pkg.
289 10	IP15	130	5.1	4.0	.07	1
289 11	IP20	130	5.1	4.0	.07	1
289 12	IP25	130	5.1	4.0	.07	1
289 13	IP27	130	5.1	4.0	.07	1
289 14	IP30	130	5.1	4.0	.07	1
289 15	IP40	130	5.1	4.0	.07	1



**289 Hex Metric Interchangeable Blades For TorqueFix T-Handle**

Hex tip blades on 6mm Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item No.	mm	mm	Inch	lbs.	pkg.
289 16	3.0	130	5.1	.07	1
289 17	4.0	130	5.1	.07	1
289 18	5.0	130	5.1	.07	1
289 19	6.0	130	5.1	.07	1



**289 Hex Inch Interchangeable Blades For TorqueFix T-Handle**

Hex tip blades on 6mm Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item No.	Inch	mm	Inch	lbs.	pkg.
289 20	1/8	130	5.1	.07	1
289 21	9/64	130	5.1	.07	1
289 22	5/32	130	5.1	.07	1
289 23	3/16	130	5.1	.07	1
289 24	7/32	130	5.1	.07	1

[See T-handles On Pages 25-26, 30,47-50](#)