Wiha Quality Tools

Manufacturing Quality Tools For Over 70 Years

Insulated TorqueVario-S Series

10,000 Volt Tested/1000 Volt Rated - Meets ENISEC ASTM, OSHA, VDE, NFPA, CSA, 10,000 Volt Tested

Adjustable

6 Insulated Torque Adjustable Tools Available Ranges: 7.5 to 70 in/lbs (+/- 6% of Setting) and 0.6 to 8.0 Nm (+/- 6% of Setting)
All Tools With Individual Serial Numbers and Certificates of Calibration Accuracy

Direct Reading For Accurate Fast Setting

1000 Volt - Insulated Adjustable Torque Tools

TorqueVario® Calibrated Torque Limiting Tools With Direct Reading Window Scale

Standard Torque Handles & Extensions to Not Work In These Insulated Handles

IMPORTANT! Use only Insulated Blades Listed Below with these handles

Item No.	Description	Torque Range	Scale Steps	Add To Cart
28724	Insulated Adjustable Torque/vario Handle Includes Blade Holder	7.5 - 70 in-lbs 1000 Volt Rated	0.5 in-lbs	
28726	Insulated Adjustable Torque/vario Handle Includes Blade Holder	10 - 55 in-lbs 1000 Volt Rated	2 in-lbs	
28727	Insulated Adjustable Torque/vario Handle Includes Blade Holder	20 - 70 in-lbs 1000 Volt Rated	2 in-lbs	

28791 — **Insulated TorqueVario 9 Piece Set**
Includes 24 - 70 in-lbs Torque Vario Handle
With Insulated Blade Holder and Insulated Blades: 3, 4, 4.5, 5, 6
Insulated Phillips Blades: #1, #2
Includes Adjustment Tools & Canvas Storage Pouch

28792 — **Insulated TorqueVario 16 Piece Set**
Includes 20 - 70 in-lbs Torque Vario Handle
With Insulated Blade Holder and Insulated Blades: 3, 4, 4.5, 5, 6
Insulated Phillips Blades: #1, &#2
Insulated Square Blades: #1, &#2
Insulated Terminal Blades: #1, &#2
Insulated TORX Blades: T8, T9, T10, 20
Includes Adjustment Tool & Canvas Storage Pouch

Insulated Torque Tools - Newton Meter Scaled

Insulated 10,000 Volt Tested/ 1000 Volt Rated

Adjustable TorqueVario® Calibrated Torque Limiting Tools

Item No.	Description	Torque Range	Scale Steps	Add To Cart
28734	Insulated Adjustable Torque/vario Handle And Blade Holder	0.6 to 2 Nm	.05 Nm	
28736	Insulated Adjustable Torque/vario Handle And Blade Holder	1 to 5 Nm	.20 Nm	
28737	Insulated Adjustable Torque/vario Handle And Blade Holder	2 to 8 Nm	.20 Nm	

IMPORTANT! Use only Insulated Blades Listed Below with these handles

These Blades do not work in Standard TorqueVario, Bit Holder, Torque/vario Or Snap'n Tools

Insulated Blades For Insulated TorqueVario-S Series Insulated Handles - 1000 volt rated blades

These Blades do not work in Standard TorqueVario, Bit Holder, Torque/vario Or Snap'n Tools

"SlimLine" Insulated Blades For Torque Control Reduced Diameter Blades for Improved Access

SlimLine Slotted

6mm Drive

10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	O.A.L	Insulation Diameter	Add
28308	SlimLine Slotted	3.0mm 1/8" / 12"	1.8"	90mm 3.5"	4.1mm 0.161"	
28309	SlimLine Slotted	4.0mm 5/32" / 16"	1.8"	90mm 3.5"	4.1mm 0.161"	
28312	SlimLine Slotted	5.5mm 7/32" / 18"	1.8"	90mm 3.5"	6.1mm 0.255"	
28316	SlimLine Slotted	6.5mm 1/4" / 25"	1.8"	90mm 3.5"	6.1mm 0.255"	

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced. See Insulation Diameter Specification.

SlimLine Phillips

6mm Drive

10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	O.A.L	Insulation Diameter	Add
28317	SlimLine Philips	#1	1.8"	90mm 3.5"	4.1mm 0.161"	
28319	SlimLine Philips#	#2	1.8"	90mm 3.5"	6.1mm 0.255"	

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced. See Insulation Diameter Specification.

SlimLine Square

6mm Drive

10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	O.A.L	Insulation Diameter	Add
28346	SlimLine Square	#1	1.8"	90mm 3.5"	4.1mm 0.161"	
28347	SlimLine Square	#2	1.8"	90mm 3.5"	6.1mm 0.255"	

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced. See Insulation Diameter Specification.

SlimLine Terminal

6mm Drive

10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	O.A.L	Insulation Diameter	Add
28327	SlimLine Terminal	#1	1.8"	90mm 3.5"	4.1mm 0.161"	
28329	SlimLine Terminal	#2	1.8"	90mm 3.5"	6.1mm 0.255"	

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced. See Insulation Diameter Specification.

SlimLine Torx

6mm Drive

10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	O.A.L	Insulation Diameter	Add
28339	SlimLine Terminal	T8	1.8"	90mm 3.5"	4.1mm 0.161"	
28340	SlimLine Terminal	T10	1.8"	90mm 3.5"	4.1mm 0.161"	
28341	SlimLine Terminal	T15	1.8"	90mm 3.5"	6.1mm 0.255"	
28342	SlimLine Terminal	T20	1.8"	90mm 3.5"	6.1mm 0.255"	

Insulated Blade Holder For Torque Control

Replacement Insulated Blade Holder

28350 — Free

(this holder now included with all above handles & sets)

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced.

Recommended torque values for screws vary depending on manufacturer. ALWAYS use the torque specified by the product manufacturer. Wiha does not endorse or certify any torque values for screws, information provided is only presented as a general guide line for use. Never exceed the torque specified by the screw manufacturer.

Torque Control tools are not returnable except for warranty repair/replacement.

Wiha Torque Control Products Index

All Torque Handles are Guaranteed With Cycle or 1 Year of Service

- TorqueVario with Adjustable In-lb Settings
  15-80in ozs 5, 5-10 in lbs, 7.5-20, 10-50, & 20-70 in-lbs
- TorqueFix for Factory Preset in Inch Lb Tools
- Adjustable TorqueVario Tools in Newton Meters
- Insulated Adjustable TorqueVario Tools & Blades
- ESD Safe Adjustable TorqueVario Tools & Blades
- Easy-Torque Economy Presets for +/-10% Values
- Preset Factory Checked - (No Calibration Certificates)
- Torx & Torx Plus Easy-Torque Drivers With +/-10% Values T5 - T10 and IP5 - IP15
- See Blades & Adaptors For Torque Control Tools
- See Torque Control Sets In Pouch & Metal Box
- TorqueFix T-Handles Presets - Cushion Grips
- Torque Vario - Adjustable T-Handle 5-14 Nm
- See Blades & Adaptors For T-Handle Torque

Coming Soon Adjustable Torque T-Handle

Wiha Torque Control Tools

Meet ASME B107.14m, EN ISO 6789, BSEN 26789 Specifications, Guaranteed Torque Accuracy to 6000 Cycles/1 year of service, Calibration Certificates & Torque T-handles Have Unique Serial Numbers and Calibration Certificates. Torque Control tools are not returnable except for warranty repair/replacement.

Regarding EasyTorque

Easy-Torque Tools do not have certificates of calibration. Easy-Torque presets are guaranteed to hold +/-10% of Torque values to 5000 cycles or 1 year in service. Easy Torque tools are not returnable except for warranty repair/replacement

Order Your Free Wiha Torque Control Products Catalog
Full Color Over 200 Products
#99001.wo
Free
1 Add

See Basics of "What Is Torque"

See Torque Blade & Handle Selection Chart

See Maximum Recommended Torque Values

See Table for Selecting Proper Torque Handle

See Index Of All Tool Styles

See Index Of All Screwdriver Styles

Add Complete Product Guide To My Cart

Join our Members Only list

Receive new product up dates and announcements of Special Super buy opportunities. Your information is confidential.

Name

E-mail — Submit

Search Wiha Site

Contact e-mail
csemsc@wihatools.com

Fax: 763-296-6590

Tel: 763 295 6591

Wihatools.com LLC
1348 Dundas Circle
Monticello, MN 55362 USA