

Wiha Insulated TorqueControl Tools



28789 11 Pc. Insulated TorqueControl Set With SlimLine Blades

Certified to EN ISO, BS EN, ASME. Set includes Insulated multi-component adjustable TorqueVario-S 10-50 In/lbs. handle, 8 SlimLine blades, SlimLine blade holder & Torque adjustment tool.

Item	Slotted: 4.0, 6.5mm
No.	Phillips: #1, 2
28789	Square: #1, 2
↺↻	Terminal Xeno Si/Pz: #1, 2
lbs.	Torque Handle Range 10-50 In/lbs.
1.32	SlimLine Blade Holder 6.75" OAL

With Certificate
of Calibration



28781 20 Piece Insulated TorqueControl Set With SlimLine Blades

Certified to EN ISO 6789, BS EN 26789, ASME B107.14M. Set includes Insulated multi-component adjustable TorqueVario-S handle, SoftFinish® SlimLine blade handle, PicoFinish® SlimLine blade handle, 15 SlimLine blades, SlimLine blade holder & Torque adjustment tool.

Item	Slotted: 2.5, 3.5, 4.0, 6.5mm
No.	Phillips: #1, 2 (qty. 2 of #2)
28781	Terminal Xeno Si/Ph: #1, 2
↺↻	TORX®: T10, T15, T20, T25
lbs.	Square: #1, 2
1.61	Handle Range 10-50 In/lbs.
	SlimLine SoftFinish® Blade Handle
	PicoFinish® SlimLine Handle
	SlimLine Blade Holder 6.75" OAL

Includes Certificate



△1000Volt

*Requires SlimLine blade holder #28350

287 Insulated TorqueVario-S, With Window Scale Insulation △ up to 1000Volt.

EN/IEC 60900 EN ISO 6789, BS EN 26789, ASME B107.14M & CSA, +/- 6% Accuracy.

Ergonomic multi-component handle, light & compact. Handle sizes proportioned to optimize torque range. Audible & perceptible click when torque setting has been attained.

Item	Range	↺↻	↺↻
No.	Inch lbs.	Increments	mm lbs.
28724	5 - 18	.5 In/lbs	126-131 .43
28726	10 - 50	2 In/lbs	133-138 .40
28727	18 - 62	2 In/lbs	137-142 .69

287 Insulated TorqueVario-S Handle - In Newton Meter Scale

Item	Range	↺↻	↺↻
No.	Nm	mm	lbs.
28734	0.5 - 2.0	131	.45
28736	0.8 - 5.0	138	.45
28738	2.0 - 7.0	142	.72

Each TorqueVario handle has unique serial number & certificate of calibration



△1000Volt

28350 Insulated SlimLine Torque Blade Holder Chrome-vanadium-molybdenum steel. Through hardened black finish. ClicFix quick release holder securely locks bits.

Item	OAL	OAL	↺↻
No.	mm	mm	Inch lbs.
28350	6.0	170	6.75 .06



△1000Volt

28700 Insulated SlimLine Socket Adapter Chrome-vanadium-molybdenum steel.

Item	OAL	OAL	↺↻
No.	mm	mm	Inch lbs.
28700	6.0	180	7.1 .08



* Includes Certificate

* Includes SlimLine blade holder #28350

* Requires SlimLine Blades

△1000Volt



287 Insulated TorqueVario-S, With Window Scale Insulation △ up to 1000Volt

EN/IEC, EN ISO, BS EN, ASME & CSA, +/- 6% Accuracy. Ergonomic multi-component handle, light & compact. Handle sizes proportioned to optimize torque range. Audible & perceptible click when torque setting has been attained. In Plastic Tube Holder

Item	Range	↺↻	↺↻
No.	Inch lbs.	Increments	mm lbs.
28750	5 - 18	.5 In/lbs	126-131 .56
28751	10 - 50	2 In/lbs	133-138 .74
28752	18 - 62	2 In/lbs	137-142 .84

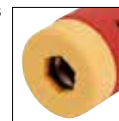
287 Insulated TorqueVario-S Handle - In Newton Meter Scale

Item	Range	↺↻	↺↻
No.	Nm	mm	lbs.
28740	0.5 - 2.0	131	.64
28741	0.8 - 5.0	138	.56
28742	2.0 - 7.0	142	.84

Each TorqueVario handle has unique serial number & certificate of calibration

Wiha Insulated Easy TorqueControl Adapters

Meets VDE, EN/IEC, ASTM, CSA, NFPA specifications



△1000Volt

283 Insulated Easy-TorqueControl Adapters

Ideal for torque sensitive terminations. For use with SlimLine blades. Repeatable accuracy to +/- 10%

Item	OAL	OAL	↺↻
No.	Nm	In/lbs	mm Inch lbs.
28366	0.8	7.0	60 2.38 .13
28367	2.0	17.7	60 2.38 .13
28368	2.5	23.1	60 2.38 .13
28369	2.8	24.7	60 2.38 .13
28371	4.0	35.4	60 2.38 .13