







Wiha Power Blade Sets

Blade Holder For Power Blades




76000 CentroFix Cushion Grip Blade Holder Wiha-SoftFinish® impact resistant, with roll off protection. Ergonomic cushion grip handle. Quick release bit holder with magnet.

Item						
No.	mm	mm	Inch	mm	Inch	lbs.
76000	6.0	149	5.9	34.6	1.36	.26




76079 Canvas Belt Wallet Storage Pouch Holds 38 90mm power blades. Folding pouch.

Item		
No.	Size	lbs. pkg.
76079	7-1/8" x 6" x 2"	.42 1



76087 61 Pc. Power Blade Service Kit, In Durable Zipper Case Set includes Bit Holding Handle, MicroBit Storage Handle, 4mm to 1/4" Magnetic Adapter, 9 power blades, 46 bits & 3 nut setters.

Item No. 76087		lbs. 1.34
90mm Power Blades:	Slotted:	4.5, 5.5, 6.0mm
	Phillips:	#1, 2, 3 & Square: #1, 2, 3
	75mm Security TORX® Bits:	T10s, T15s, T20s, T25s, T27s, T30s
	MicroBits:	Phillips: #000, 00, 0, 1, 2, Slotted: .8, 1.2, 1.5, 1.8, 2.0, 2.5, 3.0, 3.5, 4.0mm
	Hex Inch:	.028, .035, .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"
	Hex Metric:	1.3, 1.5, 2.0, 2.5, 3.0, 4.0mm
	TORX®:	T1, T2, T3, T4, T5, T6, T7, T8, T9, T10
	Magnetic Nut Setters:	1/4, 5/16, 3/8"




76099 37 Pc. Power Blade Set, In Durable Belt Pack Set includes cushion grip CentroFix Blade Holder & 36 interchangeable blades.

Item No. 76099		lbs. 2.06
Slotted:	2.5, 3.0, 4.5, 5.5, 6.0mm	
Phillips:	#0, 1, 2, 3	
Security TORX®:	T8s, T9s, T10s, T15s, T20s, T25s, T27s, T30s	
Security Hex Inch:	1/16*, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	
Pozidriv®:	#1, 2, 3 & Square: #1, 2, 3	
4" Nut Setters:	1/4, 5/16, 3/8"	
Cushion Grip CentroFix Blade Holder		
* 1/16" Standard Inch Hex Only		




76098 36 Pc. Power Blade Set, In Durable Belt Pack Set includes cushion grip CentroFix Blade Holder & 35 interchangeable blades.

Item No. 76098		lbs. 1.86
Slotted:	2.5, 3.0, 4.5, 5.5, 6.0mm	
Phillips:	#0, 1, 2, 3	
Security TORX®:	T8s, T9s, T10s, T15s, T20s, T25s, T27s, T30s, T40s	
Security Hex Metric:	2.5, 3.0, 4.0, 5.0mm	
Pozidriv®:	#1, 2, 3 & Square: #1, 2, 3	
Spanner:	#6, 8, 10 & Tri-Wing: #1, 2, 3, 4	
Cushion Grip CentroFix Blade Holder		




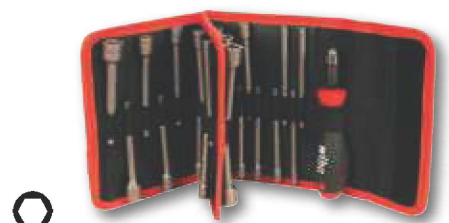
76085 9 Pc. Power Blade Nut Driver Set 30mm deep drilled Nut drivers. Use with #76000 CentroFix Blade Holder. 100mm OAL

Item No. 76085		lbs. .96
Inch:	3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2"	




76086 12 Pc. Power Blade Nut Driver Set 30mm deep drilled Nut drivers. Use with #76000 CentroFix Blade Holder. 100mm OAL

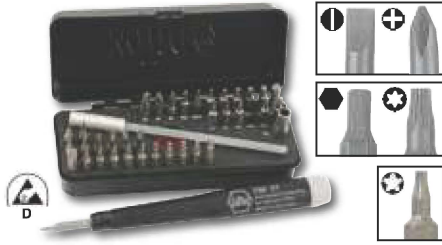
Item No. 76086		lbs. 1.22
Metric:	4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, 13.0mm	



76084 12 Pc. Power Blade Inch & Metric Nut Driver Set 30mm deep drilled Nut drivers. Use with #76000 CentroFix Blade Holder. 100mm OAL

Item No. 76084		lbs. 2.97
Inch:	3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2"	
Metric:	4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, 13.0mm	
Cushion Grip CentroFix Blade Holder		

Wiha SYSTEM 4 Micro Bit Sets



75980 SYSTEM 4 Master Tech Micro Bit Set, 68 Pcs. Includes Wiha ESD Safe Precision Handle, 1/4" to 4mm Adapter, 100mm Bit Extension & 36 Micro Bits.

Item No. SYSTEM 4 Micro Bit Set

75980 Includes The Following Bits:

- † Slotted: 0.8, 1.2, 1.5, 1.8, 2.0, 2.5, 3.0, 3.5, 4.0mm
- ⊕ Phillips: 000, 00, 0, 1, 2
- ⊗ TORX®: T1, T2, T3, T4, T5, T6, T7, T8, T9, T10
- ⬢ Hex Metric: 1.3, 1.5, 2.0, 2.5, 3.0, 4.0mm
- ⊛ Pentalobe: PL1, PL2, PL3, PL4, PL5, PL6
- ↔ lbs. .38



75968 SYSTEM 4 Master Tech Micro Bit Set, 68 Pcs. Includes Wiha ESD Safe Precision Handle, Micro Bit Storage Handle, 1/4" to 4mm Adapter, 100mm Bit Extension & 64 Micro Bits.

Item No. SYSTEM 4 Micro Bit Set

75968 Includes The Following Bits:

- † Slotted: 0.8, 1.2, 1.5, 1.8, 2.0, 2.5, 3.0, 3.5, 4.0mm
- ⊕ Phillips: 000, 00, 0, 1, 2
- ⊗ TORX®: T1, T2, T3, T4, T5, T6, T7, T8, T9, T10, T15, T20
- ⬢ Hex Metric: 1.3, 1.5, 2.0, 2.5, 3.0, 4.0mm
- ⬢ Hex Inch: .028, .035, .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"
- ⊛ Pentalobe: PL1, PL2, PL3, PL4, PL5, PL6
- Nut Driver Metric: 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5mm
- Nut Driver Inch: 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32"
- ↔ lbs. .70

In Zipper Storage Case

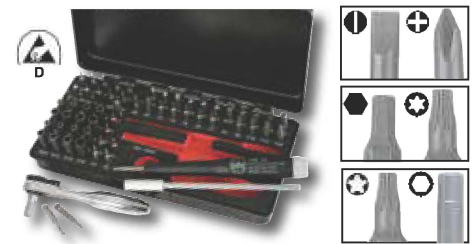


75971 SYSTEM 4 Master Tech Micro Bit Set, 68 Pcs. Includes Wiha ESD Safe Precision Handle, Micro Bit Storage Handle, 1/4" to 4mm Adapter, 100mm Bit Extension & 64 Micro Bits.

Item No. SYSTEM 4 Micro Bit Set

75971 Includes The Following Bits:

- † Slotted: 0.8, 1.2, 1.5, 1.8, 2.0, 2.5, 3.0, 3.5, 4.0mm
- ⊕ Phillips: 000, 00, 0, 1, 2
- ⊗ TORX®: T1, T2, T3, T4, T5, T6, T7, T8, T9, T10, T15, T20
- ⬢ Hex Metric: 1.3, 1.5, 2.0, 2.5, 3.0, 4.0mm
- ⬢ Hex Inch: .028, .035, .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"
- ⊛ Pentalobe: PL1, PL2, PL3, PL4, PL5, PL6
- Nut Driver Metric: 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5mm
- Nut Driver Inch: 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32"
- ↔ lbs. .96



75965 SYSTEM 4 Master Tech ESD & Ratchet With Micro Bits, 65 Pieces In Storage Box. Includes Wiha precision ESD Safe handle, micro bit extension, 72 tooth 1/4" ratchet & 62 interchangeable micro bits.

Item Includes the following micro bits:

- No.** ⊕ Slotted: 0.8, 1.2, 1.5, 1.8, 2.0, 2.5, 3.0, 3.5, 4.0mm
- ↔ ⊕ Phillips: 000, 00, 0, 1
- lbs. ⊗ TORX®: T3, T4, T5, T6, T7, T8, 1.16 T9, T10, T15, T20
- ⬢ Hex Metric: .7, .9, 1.3, 1.5, 2.0, 2.5, 3.0, 4.0mm
- ⬢ Hex Inch: .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"
- Nut Drivers Metric: 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5mm
- Nut Drivers Inch: 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32"
- ⊛ Pentalobe: PL1, PL2, PL3, PL4, PL5, PL6
- Magnetic 1/4" to 4mm Adapter



75993 SYSTEM 4 Premium ESD Safe Micro Bit Set, 28 Pcs. Includes Wiha ESD Safe Precision Handle, 1/4" to 4mm Adapter, 100mm Bit Extension, ESD Safe Tweezers & 21 Micro Bits.

Item No. SYSTEM 4 Micro Bit Set

75993 Micro Bits:

- † Slotted: 0.8, 1.5, 2.0, 2.5, 3.0, 3.5mm
- ⊕ Phillips: 000, 00, 0, 1, 2
- ⊗ TORX®: T1, T2, T3, T4, T5, T6, T7, T8, T9, T10
- ESD Safe Tweezers:**
- 5SA ESD, 7aSA ESD, 2ASA ESD, AASA ESD, OOSA ESD**
- ↔ lbs. .95



75977 SYSTEM 4 Master Tech Micro Bit Set, 68 Pcs. Includes Wiha ESD Safe Precision Handle, ESD Safe Tweezers, 1/4" to 4mm Adapter, 100mm Bit Extension & 64 Micro Bits.

Item No. SYSTEM 4 Micro Bit Set

75977 Includes The Following Bits:

- ↔ ⊕ Slotted: 0.8, 1.2, 1.5, 1.8, 2.0, 2.5, 3.0, 3.5, 4.0mm
- lbs. ⊕ Phillips: 000, 00, 0, 1, 2
- 1.00 ⊗ TORX®: T1, T2, T3, T4, T5, T6, T7, T8, T9, T10, T15, T20
- ⬢ Hex Metric: 1.3, 1.5, 2.0, 2.5, 3.0, 4.0mm
- ⬢ Hex Inch: .028, .035, .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"
- ⊛ Pentalobe: PL1, PL2, PL3, PL4, PL5, PL6
- Nut Driver Metric: 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5mm
- Nut Driver Inch: 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32"
- ESD Fine Round Point Tweezers 3cSA

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 & perceptible click when torque setting has been attained. With Certificate of accuracy. Pkg. 1

Item No.	Range				
No.	Inch lbs.	Increments	mm	lbs.	
28522*	15 - 80(in/oz)	2.5 In.oz.	122-127	.33	
28524	5 - 10	.2 In.lbs.	122-127	.34	

284 ESD Safe TorqueVario-S, W/Window

Item No.	Range				
No.	Inch lbs.	Increments	mm	lbs.	
28426	5 - 18	.5 In.lbs.	126-131	.46	



Includes Certificate

28500 ESD Safe TorqueVario-S Newton Meter, With Window Scale

Item No.	Range				
No.	Nm	mm	Inch	lbs.	pkg.
28500*	.04 - .46	124	4.875"	.35	1

* +/- 10% (This unit only)

Each TorqueVario handle has unique serial number and certificate of calibration

With Certificate of Calibration



Packed in a compact durable storage box

+/- 10%

28890 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.

Item No.	Slotted:	Phillips:	TORX®:	Hex Inch:	lbs.	28522 - ESD Safe Handle Range
28890	1.5, 2.0, 3.0, 4.0mm	#00, #0, #1	T6, T7, T8, T9, T10, T15	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1.35	15-80 Inch/oz.

With Certificate of Calibration



28591 24 Piece 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.	Slotted:	Phillips:	TORX®:	Hex Inch:	lbs.	28524 - Handle ESD Safe Range
28591	1.5, 2.0, 3.0, 4.0mm	#00, #0, #1	T6, T7, T8, T9, T10, T15	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1.57	5 - 10 Inch lbs.

With Certificate of Calibration



28895 24 Piece 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.	Slotted:	Phillips:	TORX®:	Hex Metric:	lbs.	28500 - Handle ESD Safe Range
28895	0.8, 1.2, 1.5, 2.0mm	#000, #00, #0	T1, T2, T3, T4, T5, T6	0.7, 0.9, 1.3mm	1.30	.04 - .46Nm (+/-10%)



288 ESD Safe Slotted Interchangeable Blades For TorqueVario-S Slotted tip blades on narrow 5/32 Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item No.	mm	Inch	mm	Nm	lbs.	pkg.
28805	3.0	.118	175	0.6	.07	1
28809	4.0	.157	175	2.5	.07	1



288 ESD Safe TORX® Interchangeable Blades For TorqueVario-S TORX® tip blades on narrow 5/32 Hex shafts. High alloy CVM steel, hardened, hard chromed.

Item No.	Size	mm	mm	Nm	lbs.	pkg.
28825	T5	175	4.0	0.4	.07	1
28827	T7	175	4.0	0.9	.07	1
28828	T8	175	4.0	1.3	.07	1
28829	T9	175	4.0	2.5	.07	1
28830	T10	175	4.0	3.8	.07	1



28818 ESD Safe Pentalobe Interchangeable Blades For TorqueVario-S Newton Meter Handle tip blades on narrow 5/32 Hex shafts. High alloy CVM steel, hardened, hard chromed.

Item No.	Size	mm	mm	lbs.	pkg.
28818	PL1	175	4.0	.07	1



28882 ESD Safe Bit Holder Adapter For 1/4" Drive Bits Shaft CVM steel, hardened, corrosion protected. (Not for use in Insulated handles)

Item No.	Size	mm	mm	lbs.	pkg.
28882	1/4	162	4.0	.09	1

Wiha Insulated 1/2" Socket accessories



1000Volt

12853 Insulated 1/2" Drive Ratchet, IEC/EN 60900 & CSA
 Chrome-Vanadium steel. Reversible.

Item	OAL	OAL	↔	↔	↔
No.	Inch	mm	Inch	lbs.	pkg.
12853	1/2"	260	10.2	1.55	1



1000Volt

128 Insulated 1/2" Extension Bars, EN/IEC 60900 & CSA
 Chrome-vanadium steel.

Item	OAL	OAL	↔	↔	↔
No.	Inch	mm	Inch	lbs.	pkg.
12858	1/2"	125	4.9	.45	1
12859	1/2"	250	9.8	.91	1



1000Volt

29012 Insulated 1/2" Drive T-handle, With Insulated Handle. Insulation according to EN/IEC 60900 & CSA Specification, Up To 1000 Volt. Individually Tested Blade VC steel, hardened.

Item	 mm	OAL	OAL	↔	↔	↔
No.	Inch	mm	Inch	lbs.	pkg.	
29012	1/2"	200	7.9"	.68	1	



1000Volt

12326 Insulated 1/2" Drive Breaker Bar, IEC/EN 60900 & CSA
 Chrome-Vanadium steel.

Item	OAL	OAL	↔	↔	↔
No.	Inch	mm	Inch	lbs.	pkg.
12326	1/2"	267	10.5	1.04	1

Wiha Insulated Hacksaw



Uses standard 12" blade

1000Volt

19767 Hacksaw, With Insulated Handle Insulation According to EN/IEC 60900, DIN ISO, ASTM & CSA Specification, Up To 1000 Volt. Individually Tested.

Item	OAL	OAL	↔	↔	↔
No.	mm	Inch	lbs.	pkg.	
19767	457mm	18.0"	1.92	1	

Insulated Waterpump Pliers



1000Volt

29240 Waterpump Pliers, With Insulated Handle. Insulation According to EN/IEC 60900, DIN ISO 8976, ASTM F-1505 & CSA Specification, Up To 1000 Volt. Individually Tested Box joint. Chrome-vanadium steel, drop forged, oil hardened.

Item	OAL	OAL	Capacity	↔	↔	↔
No.	mm	Inch	mm	lbs.	pkg.	
29240	240	9.5	7/8"	1.1	1	

Insulated Pliers Wrench



1-7/8" / 49mm Jaw Capacity



1000Volt

11610 Pliers Wrench, With Insulated Handle Insulation According to EN/IEC 60900, DIN ISO 8976, ASTM F-1505 & CSA Specification, Up To 1000 Volt. Individually Tested. Chrome-vanadium steel, drop forged, oil hardened.

Item	OAL	OAL	↔	↔	↔
No.	mm	Inch	lbs.	pkg.	
11610	254	10.0"	1.67	1	

Insulated Cable Cutters

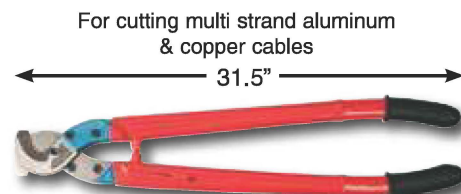


1000Volt

For cutting solid aluminum & copper conductors

11950 Cable Cutter, With Insulated Handle. Insulation According to EN/IEC, ASTM & CSA Specification, Up To 1000 Volt. Individually Tested. Blade alloyed tool steel. Induction hardened.

Item	OAL	OAL	Capacity	↔	↔	↔
No.	mm	Inch	mm	Inch	lbs.	pkg.
11950	500	19.6	12	1/2"	3.0	1



For cutting multi strand aluminum & copper cables

31.5"

1000Volt

40800 Large Capacity Cable Cutter, With Insulated Handle Insulation According to EN/IEC 60900, ASTM F-1505 & CSA Specification, Up to 1000 Volt. Individually Tested. Easy cutting blades, dropped forged, oil hardened. Cuts cable diameters up to 50mm. Not to be used on steel rods.

Item	OAL	OAL	Capacity	↔	↔	↔
No.	mm	Inch	mm	Inch	lbs.	pkg.
40800	800	31.5	50	2"	8.0	1



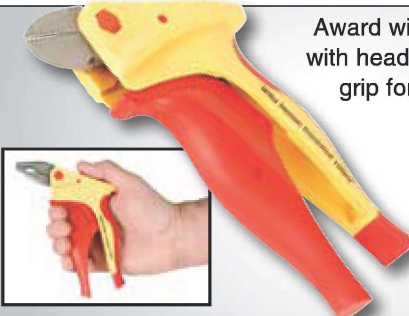
For cutting solid aluminum, copper & medium hard wires

1000Volt

29250 End Cutters, With Insulated Handle. Insulation According to EN/IEC 60900, DIN ISO 8976, ASTM F-1505 & CSA Specification. Individually Tested. Blade alloyed tool steel. Induction hardened.

Item	OAL	OAL	Capacity	↔	↔	↔
No.	mm	Inch	mm	lbs.	pkg.	
29250	250	10	7/8"	1.1	1	

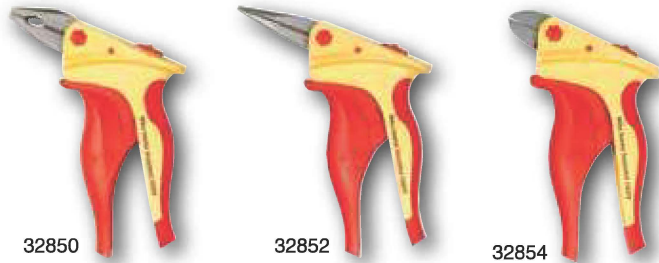
Wiha Inomic 1000Volt Insulated Pliers



Award winning ergonomic design with head mounted at 23° angle to grip for reduced user fatigue

Each tool includes a convenient jaw lock & handle return spring

Heads drop forged CV premium tool steel




32850

32852

32854

 **1000volt**

32850 Inomic Combo Pliers. Insulation According to EN/IEC 60900, ASTM F-1505, NFPA70E & CSA,  up to 1000 volt. Individually Tested. DIN ISO 5749 Precision machined forged head. Induction hardened for longest tool life. Cross hatched flat jaw & deep cut radius jaws for secure gripping of the work piece. Cutting edges are matched for precise cutting action. Award winning ergonomic design with head mounted at 23° angle to grip for reduced user fatigue. Palm side of grip has molded soft panel for added comfort in prolonged use.

Item	Cutting Capacity		Pkg.	
No.	mm	Inch	Copper AWG	lbs.
32850	180	7.0	#6	1 .46

32852 Inomic Long Nose Pliers

Item	Cutting Capacity		Pkg.	
No.	mm	Inch	Copper AWG	lbs.
32852	160	6.3	#6	1 .43

32854 Inomic Diagonal Cutters

Item	Cutting Capacity		Pkg.	
No.	mm	Inch	Copper AWG	lbs.
32854	160	6.3	#6	1 .41



Holds any Inomic Pliers

91230 Inomic Canvas Holster

Item	Width	Height	Pkg.	
No.	Size	Size	lbs.	pkg.
91230	4.0	x 4.5	.05	1

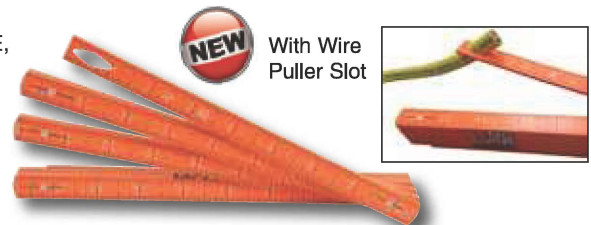
Protturn Insulated Electrician's Shears



32951 Protturn Insulated Electrician's Shears
Insulation meets VDE, ASTM F1505, EN/IEC 60900, CSA, NFPA 70E, OSHA Specifications. Made from stainless 420 grade steel

Item	Cutting Capacity		Pkg.	
No.	mm	Inch	Pkg.	lbs.
32951	160	6.3	1	.22

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




61630 Insulated Inch & Metric Folding Ruler
 10,000Volt Tested/1000Volt Rated. Inch & Metric deep embossed scales. 10 folding sections. 30% fiberglass reinforced polyimide.

Item	Cutting Capacity		Pkg.	
No.	Meter	Inch	Sections	lbs. pkg.
61630	2	78"	10	1/16 & 1mm .31 1

Insulated Water Pump Pliers



 **1000volt**

32954 Insulated Industrial Water Pump Pliers. Insulation According to VDE, EN/IEC, ASTM, NFPA70E & CSA,  up to 1000 Volt. Individually Tested. 10 opening settings provides optimal adjustment to objects being gripped. Long life achieved through additional induction hardening of jaws to approx. 62HRC. Chrome-vanadium tool steel forgings, hardened and tempered. Black finish.

Item	Cutting Capacity		Capacities		Pkg.	
No.	mm	Inch	Round	Hex	Pkg.	wt.
32954	250	10.0	1 3/4	2	1	.90

Rapid & simple push button setting & locking



 **1000volt**

32956 Insulated Industrial Push Button Water Pump Pliers. Insulation According to VDE, EN/IEC, ASTM, NFPA70E & CSA, Individually Tested. Extra narrow head for working in small spaces. Long life achieved through additional induction hardening of jaws to approx. 62HRC. Finger jam protection for safe operation at all settings. CVM tool steel forgings, hardened & tempered.

Item	Cutting Capacity		Capacities		Pkg.	
No.	mm	Inch	Round	Hex	Pkg.	wt.
32956	250	10.0	1 3/4	2"	1	.90

Wiha Insulated Torque Ratchet Wrenches



#30138



#30114

1000Volt

301 Insulated Torque Ratchet Wrenches, 1/4, 3/8, 1/2" Drives Insulated to EN/IEC 60900:2004, ASTM F1505, CSA Standards Visible reading scale for easy reading and adjustment. Locking endcap Torque adjuster for easy adjustment. Accuracy +/- 10%. Dual scale reading Ft. lbs. / Nm.

Item	OAL		↔		↔	↔
No.	Inch	mm	Inch	Nm	lbs.	pkg.
30114	1/4"	210	8.25	5-25	1.02	1
30138	3/8"	370	14.5	5-50	2.72	1
30152	1/2"	530	21.0	40-220	3.64	1

Wiha Insulated Torque Ratchet Wrench Sets



1000Volt

30190 16 Pc. Insulated 3/8" Drive Ratcheting Torque Wrench & Socket Set - Inch CV steel, forged, oil-hardened sockets. Insulated to EN/IEC 60900.

Item No.	Inch 3/8" Drive Sockets:
30190	1/4, 9/32, 5/16, 11/32, 3/8, 7/16
	↔ 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8"
↔	lbs. 3/8" x 125mm Extension Bar
8.80	3/8" x 250mm Extension Bar
	3/8" Drive Ratcheting Torque Wrench - 5-50 Nm

*Sockets must be used with insulated ratchets & extensions

Wiha Insulated TorqueControl & SlimLine Tool Sets

In Roll-up Pouch

1000Volt



28792 16 Piece Insulated TorqueControl Set With SlimLine Blades Certified to EN ISO 6798, BS EN 26789, ASME B107.14M. Set includes Insulated multi-component adjustable TorqueVario-S handle, 13 SlimLine blades, SlimLine blade holder & Torque adjustment tool.

Item No. 28792 SlimLine Slotted: 4.0, 5.5, 6.5mm
SlimLine Phillips: #1, 2
SlimLine Terminal Xeno: #1, 2
SlimLine TORX: T8, T10, T15, T20
SlimLine Square: #1, 2
28727 - Handle Range 18-62 Inch/lbs.
SlimLine Blade Holder
↔ lbs. 1.27

With Certificate of Calibration

1000Volt

30192 16 Pc. Insulated 3/8" Drive Ratcheting Torque Wrench & Socket Set - Metric CV steel, forged, oil-hardened sockets. Insulated to EN/IEC 60900.

Item No.	Metric 3/8" Drive Sockets:
30192	8, 9, 10, 11, 12, 13, 14, 15, 16,
↔	17, 18, 19, 20mm
↔	lbs. 3/8" x 125mm Extension Bar
8.80	3/8" x 250mm Extension Bar
	3/8" Drive Ratcheting Torque Wrench - 5-50 Nm

*Sockets must be used with insulated ratchets & extensions



In Roll-up Pouch

With Certificate of Calibration

1000Volt

Certified to EN ISO 6798, BS EN 26789, ASME B107.14M Specifications



28791 8 Piece Insulated TorqueControl Set With Slotted & Phillips SlimLine Blades Set includes Insulated multi-component adjustable TorqueVario-S handle, 5 SlimLine blades, SlimLine blade holder & Torque adjustment tool.

Item No. 28791 Slotted: 3.0, 4.0, 5.5mm
Phillips: #1, 2
28726-Handle Range 10-50 Inch/lbs.
↔ lbs. .87

Wiha Insulated TorqueControl Tools



* 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 No.	Range	↔	↔	↔
No.	Inch lbs.	Increments	mm	lbs. pkg.
28750	5 - 18	.5 In/lbs	126-131	.56 1
28751	10 - 50	2 In/lbs	133-138	.74 1
28752	18 - 62	2 In/lbs	137-142	.84 1

287 Insulated TorqueVario-S Handle - In Newton Meter Scale

Item No.	Range	↔	↔	↔
No.	Nm	mm	lbs.	pkg.
28740	0.5 - 2.0	131	.84	1
28741	1.0 - 5.0	138	.56	1
28742	2.0 - 7.0	142	.84	1

Each TorqueVario handle has unique serial number & certificate of calibration

Wiha Insulated TorqueControl Tools

Includes Certificate



⚡ 1000Volt

*Requires SlimLine blade holder #28350

287 Insulated TorqueVario-S, With Window Scale Insulation ⚡ up to 1000Volt. EN/IEC 60900 EN ISO 6798, 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. pkg.
28724	5 - 18	.5 In/lbs	126-131	.43 1
28726	10 - 50	2 In/lbs	133-138	.40 1
28727	18 - 62	2 In/lbs	137-142	.69 1

287 Insulated TorqueVario-S Handle - In Newton Meter Scale

Item	Range			
No.	Nm	mm	lbs.	pkg.
28734	0.5 - 2.0	131	.45	1
28736	1.0 - 5.0	138	.45	1
28738	2.0 - 7.0	142	.72	1

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. pkg.
28350	6.0	170	6.75	.06 1



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
28366	0.8	7.0	60	2.38
28367	2.0	17.7	60	2.38
28368	2.5	23.1	60	2.38
28369	2.8	24.7	60	2.38
28371	4.0	35.4	60	2.38

Wiha Cushion Grip Stubby SlimLine Blade Holder & Set



⚡ 1000Volt

28302 SlimLine Stubby Blade Holder, With Wiha-SoftFinish® Handle. Insulation According to VDE, ASTM, EN/IEC, NFPA70E & CSA, ⚡ up to 1000 Volt. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item				
No.	Size	mm	Inch	lbs. pkg.
28302	1/4"	57	2.2	.11 1

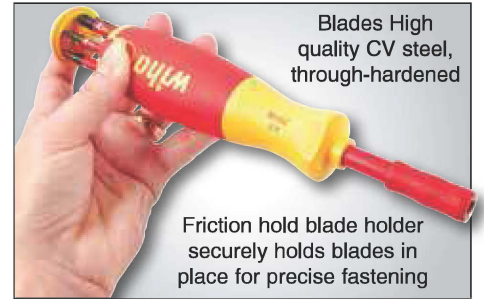
⚡ 1000Volt



28396 20 Piece Insulated SlimLine Blade Set High quality CV steel, through hardened. Friction hold, stubby cushion grip handle. In zipper case.

Item No.				
28396	Slotted:	3.0, 3.5, 4.0, 5.5mm		
	↕	Phillips: #1, #2		
lbs.		Xeno SL/PH: #1, #2		
.85		Xeno SL/PZ: #1, #2		
		TORX®: T8, T10, T15, T20		
		Square: #1, #2		
		Hex Metric: 3.0, 4.0, 5.0mm		
		SlimLine Stubby Blade Holder		

Wiha Insulated Pop-Up SlimLine Sets



Blades High quality CV steel, through-hardened

Friction hold blade holder securely holds blades in place for precise fastening

⚡ 1000Volt Rated 10,000 Volt Tested Certified to VDE, EN ISO, BS EN, ASME specifications



28393 Insulated Pop-Up "Apprentice" Blade Holder Set With SlimLine Blades Insulated cushion grip multi-component handle. Friction hold bit holder holds SlimLine Blades securely. Convenient rotating cap.

28393 Set includes the following blades:
 ↓ ⚡ Slotted: 3.0, 4.0, 5.5, 6.5mm
 ⊕ Phillips: #1, #2
 ↕ lbs. .38



28394 Insulated Pop-Up "Residential" Blade Holder Set With SlimLine Blades Set includes the following blades:
 ↓ ⚡ Slotted: 3.0, 4.0mm
 ⊕ Phillips: #1, #2
 ⊕ Square: #1, #2
 ↕ lbs. .38

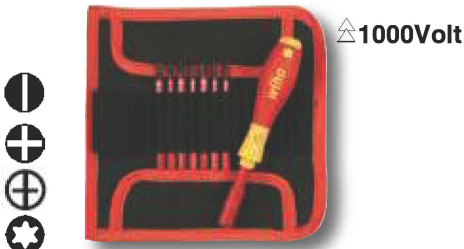


28395 Insulated Pop-Up "MRO" Blade Holder Set With SlimLine Blades Set includes the following blades:
 ↓ ⚡ Slotted: 3.0, 4.0mm
 ⊕ Phillips: #1, #2
 ⊕ Terminal Xeno: #1, #2
 ↕ lbs. .38



Each SlimLine bit can be taken in and out of the holder easily and conveniently

Wiha Insulated SlimLine Blade Sets



△ 1000Volt



28391 8 Piece Insulated SlimLine Blade Set High quality CV steel, through hardened. Cushion grip. Friction hold blade holder, holds blades securely. Up to 33% narrower insulation diameter than standard insulated tools. In roll up pouch

Item No.	Slotted: 4.0, 6.5
28391	Phillips: #1, #2
	Xeno SL/PH: #2
lbs. .45	TORX: T15, T20
	28301 - SlimLine Blade Holder



△ 1000Volt



28392 12 Piece Insulated SlimLine Blade Set High quality CV steel, through hardened. Cushion grip. Friction hold blade holder, holds blades securely. SlimLine blades have up to 33% narrower insulation diameter than standard insulated tools. In roll up pouch

Item No.	Slotted: 3.0, 5.5mm
28392	Phillips: #2
	Xeno SL/PH: #1, #2
lbs. .52	Square: #1, #2
	TORX: T8, T10, T15, T20
	28301 - SlimLine Blade Holder



△ 1000Volt



28399 30 Piece Insulated SlimLine Blade Set High quality CV steel, through hardened. Friction hold blade holder, holds blades securely. In belt wallet storage pouch.

Item No.	Slotted: 2.5, 3.0, 3.5, 4.0, 5.5, 6.5mm
28399	Phillips: #1, #2
	Pozidriv: #1, #2
lbs. 1.20	Xeno SL/PH: #1, #2
	Xeno SL/PZ: #1, #2
	TORX: T8, T9, T10, T15, T20, T25
	Square: #1, #2
	Hex Metric: 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0mm
	28301 - SlimLine Blade Holder



△ 1000Volt



28390 15 Piece Insulated SlimLine Blade Set High quality CV steel, through hardened. Cushion grip. Friction hold blade holder, holds blades securely. Up to 33% narrower insulation diameter than standard insulated tools. In roll up pouch

Item No.	Slotted: 3.0, 4.0, 5.5, 6.5
28390	Phillips: #1, #2
	Xeno SL/PH: #1, #2
lbs. .56	TORX: T8, T10, T15, T20
	Square: #1, #2
	28301 - SlimLine Blade Holder

28398 19 Piece Insulated SlimLine Blade Set High quality CV steel, through hardened. Cushion grip. Friction hold blade holder, holds blades securely. In zipper case

Item No.	Slotted: 3.0, 4.0, 5.5mm
28398	Phillips: #1, #2
lbs. .64	Xeno SL/PH: #1, #2
	Xeno SL/PZ: #1, 2
	TORX: T8, T10, T15, T20
	Square: #1, 2
	Hex Metric: 3.0, 4.0, 5.0mm
	28301 - SlimLine Blade Holder



△ 1000Volt



Wiha Cushion Grip SlimLine Blade Holder



△ 1000Volt



28301 SlimLine Blade Holder, With Wiha-SoftFinish® Handle Insulation

According to VDE, ASTM F-1505 and EN/IEC 60900, NFPA70E & CSA, △ up to 1000 Volt. Chrome-vanadium steel, through-hardened. Insulation molded directly onto blade. Blade holder, holds blades securely. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	Size	mm	Inch	mm	Inch	lbs.
28301	1/4"	50	2.0	160	6.3	.15

33% Narrower Insulation Diameter



Slim Diameter



△ 1000Volt

28304 SlimLine Blade Holder, With Wiha-SoftFinish® Handle. Insulation

According to VDE, ASTM, EN/IEC, NFPA70E & CSA, △ up to 1000 Volt. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	Size	mm	Inch	lbs.	pkg.
28304	1/4"	114	4.5	.21	1

△ 1000Volt

28302 SlimLine Stubby Blade Holder, With Wiha-SoftFinish® Handle. Insulation

According to VDE, ASTM, EN/IEC, NFPA70E & CSA, △ up to 1000 Volt. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	Size	mm	Inch	lbs.	pkg.
28302	1/4"	57	2.2	.11	1




Wiha Insulated SlimLine Blades

Integrated Slim Insulation molded directly onto blade

High quality CV steel, through-hardened

Insulation does not exceed screw head diameter

1000 Volt Rated
10,000 Volt Tested



Insulation Test Standards:
Insulation according to EN/IEC 60900, ASTM F-1505, VDE 0682/part 201, DIN 7437, NFPA70E & CSA specification

Wiha SlimTECHNOLOGY
Achieves blade diameters up to 33% narrower utilizing integrated insulation



283 Insulated Slotted SlimLine Blades

SlimLine blades have up to 33% narrower insulation diameter than standard insulated tools.

Item No.	Size	Slim Dia.	Max Dia.	Nm	lbs.	lbs.	Pkg.
28307	2.5	3/32	4.0	0.4	3.5	.02	1
28308	3.0	1/8	4.0	0.6	5.3	.02	1
28310	3.5	9/64	4.0	2.5	22.1	.02	1
28309	4.0	5/32	4.0	2.5	22.1	.02	1
28312	5.5	7/32	6.0	3.8	33.6	.02	1
28315	6.5	1/4	6.0	5.5	48.6	.02	1



283 Insulated Xeno Slotted/ Pozidriv® SlimLine Blades

Up to 33% narrower insulation diameter than standard insulated tools.

Item No.	Size	Slim Dia.	Max Dia.	Nm	lbs.	lbs.	Pkg.
28320	1	4.0	3.8	33.6	.02	1	
28321	2	6.0	5.5	48.7	.02	1	



283 Insulated Hex Metric SlimLine Blades

Up to 33% narrower insulation diameter than standard insulated tools.

Item No.	Size	Slim Dia.	Max Dia.	Nm	lbs.	lbs.	Pkg.
28332	1.5	4.0	0.9	7.9	.02	1	
28333	2.0	4.0	1.8	15.9	.02	1	
28334	2.5	4.0	3.8	33.6	.02	1	
28335	3.0	4.0	5.5	48.7	.02	1	
28336	4.0	6.0	5.5	48.7	.02	1	
28337	5.0	6.0	5.5	48.7	.02	1	
28338	6.0	6.0	5.5	48.7	.02	1	



283 Insulated Phillips SlimLine Blades

SlimLine blades have up to 33% narrower insulation diameter than standard insulated tools.

Item No.	Size	Slim Dia.	Max Dia.	Nm	lbs.	lbs.	Pkg.
28317	1	4.0	3.8	33.7	.02	1	
28319	2	6.0	5.5	48.8	.02	1	



283 Insulated Xeno Slotted/ Phillips SlimLine Blades

Up to 33% narrower insulation diameter than standard insulated tools.

Item No.	Size	Slim Dia.	Max Dia.	Nm	lbs.	lbs.	Pkg.
28327	1	4.0	3.8	33.6	.02	1	
28329	2	6.0	5.5	48.7	.02	1	



28372 7 Piece SlimLine Blade Set

High quality CV steel, through hardened, black finish.

Item No.	Slotted: 2.5, 3.5, 5.5mm	Phillips: #1, #2	Square: #1, #2
28372			.14



283 Insulated Pozidriv® SlimLine Blades

SlimLine blades have up to 33% narrower insulation diameter than standard insulated tools.

Item No.	Size	Slim Dia.	Max Dia.	Nm	lbs.	lbs.	Pkg.
28330	1	4.0	3.8	33.7	.02	1	
28331	2	6.0	5.5	48.8	.02	1	



283 Insulated Square SlimLine Blades

Up to 33% narrower insulation diameter than standard insulated tools.

Item No.	Size	Slim Dia.	Max Dia.	Nm	lbs.	lbs.	Pkg.
28346	1	4.0	3.8	33.6	.02	1	
28347	2	6.0	5.5	48.7	.02	1	



283 Insulated TORX® SlimLine Blades

Up to 33% narrower insulation diameter than standard insulated tools.

Item No.	Size	Slim Dia.	Max Dia.	Nm	lbs.	lbs.	Pkg.
28339	T8	4.0	1.3	11.5	.02	1	
28344	T9	4.0	1.3	11.5	.02	1	
28340	T10	4.0	3.8	33.6	.02	1	
28341	T15	6.0	5.5	48.7	.02	1	
28342	T20	6.0	5.5	48.7	.02	1	
28343	T25	6.0	5.5	48.7	.02	1	



28373 7 Piece SlimLine Blade Set

High quality CV steel, through hardened, black finish.

Item No.	Slotted: 2.5, 3.5, 5.5mm	Phillips: #1, #2	Xeno Slit/Ph: #1, #2
28373			.14



Double End Slotted Insert Bit - 2 Pack

Item No.	Description	Cat. No
77715	3.0+4.5mm	99951.wo
77716	4.0+6.0mm	
77717	5.5+6.5mm	



Double End Hex Inch & Metric Insert Bit-2 Pack

Item No.	Description	Cat. No
77719	2.0+2.5mm	99951.wo
77720	3.0+4.0mm	
77721	5.0+6.0mm	
77723	3/32+7/64"	
77724	1/8+9/64"	
77725	5/32+3/16"	
77726	7/32+1/4"	

Fits 26inOne Ultra Driver



Valve Stem Tool - 2 Pack

Item No.	Description	Cat. No
77740	Valve Stem Tool	99951.wo

Fits 26inOne Ultra Driver



1/4" Socket Adapter 30mm OAL - 2 Pack

Item No.	Description	Cat. No
77741	1/4" Socket Adapter	99951.wo



Double End TORX® Insert Bit - 10 Pack

Item No.	Description	Cat. No
77751	T6+T7	99951.wo
77752	T8+T9	
77753	T10+T15	
77754	T20+T25	
77755	T27+T30	



Double End Phillips Insert Bit - 10 Pack

Item No.	Description	Cat. No
77756	#1+#2	99951.wo
77757	#0+#3	



Double End Pozidriv® Insert Bit - 10 Pack

Item No.	Description	Cat. No
77758	#1+#2	99951.wo



Double End Square Insert Bit - 10 Pack

Item No.	Description	Cat. No
77759	#1+#2	99951.wo
77760	#0+#3	



Double End Slotted Insert Bit - 10 Pack

Item No.	Description	Cat. No
77761	3.0+4.5mm	99951.wo
77762	4.0+6.0mm	
77763	5.5+6.5mm	



Double End Hex Inch/Metric Insert Bit - 10 Pack

Item No.	Description	Cat. No
77764	2.0+2.5mm	99951.wo
77765	3.0+4.0mm	
77766	5.0+6.0mm	
77767	3/32+7/64"	
77768	1/8+9/64"	
77769	5/32+3/16"	
77770	7/32+1/4"	

Tradesman Bit Reload



13 Pc. Double End Bit Reload For Ultra Driver

Item No.	Description	Cat. No
77780	13 Pc. Bit Reload	99951.wo

Slotted: 3.0x4.5, 5.5x6.5mm & Phillips: #1x2, #0x3
Square: #1x2, #0x3 & Pozidriv®: #1x2
TORX: T10xT15, T20xT25 & Hex Inch: 1/8x9/64, 5/32x3/16" & Hex Metric: 3.0x4.0, 5.0x6.0mm

Technician's Bit Reload



13 Pc. Double End Bit Reload For Ultra Driver

Item No.	Description	Cat. No
77781	13 Pc. Bit Reload	99951.wo

Slotted: 3.0x4.5, 4.0x6.0, 5.5x6.5mm & Pozidriv: #1x2
Phillips: #1x2, #0x3 & Square: #1x2, #0x3
TORX: T6xT7, T8xT9, T10xT15, T20xT25, T27xT30

Industrial Bit Reload



13 Pc. Double End Bit Reload For Ultra Driver

Item No.	Description	Cat. No
77782	13 Pc. Bit Reload	99951.wo

Slotted: 4.0x6.0mm & Phillips: #1x2
TORX: T8xT9, T10xT15, T20xT25, T27xT30
Hex Inch: 3/32x7/64, 1/8x9/64, 5/32x3/16, 7/32x1/4"
Hex Metric: 2.0x2.5, 3.0x4.0, 5.0x6.0mm



Tradesman

15 Pc. Ultra Driver & BiCut SuperCut Pliers

Item No.	Description	Cat. No
77786	15 Pc. Combo Set	99951.wo

8.0"/200mm Vinyl Soft Grip BiCut SuperCut
Slotted: 3.0x4.5, 5.5x6.5mm & Phillips: #1x2, #0x3
Square: #1x2, #0x3 & Pozidriv®: #1x2
TORX: T10xT15, T20xT25
Hex Inch: 1/8x9/64, 5/32x3/16"
Hex Metric: 3.0x4.0, 5.0x6.0mm



23 Piece Ultra Driver Bonus Pack

Item No.	Description	Cat. No
77795	Ultra Driver Set-1/4" Bits	99951.wo

Slotted: 3.0x4.5, 4.0x6.0, 5.5x6.5mm
Phillips: #1x2, #0x3
Square: #1x2, #0x3 & Pozidriv®: #1x2
TORX: T6xT7, T8xT9, T10xT15, T20xT25, T27xT30
Hex Metric: 2.0x2.5, 3.0x4.0, 5.0x6.0mm
Hex Inch: 3/32x7/64, 1/8x9/64, 5/32x3/16, 7/32x1/4"
1/4" Hex to 1/4" Square Socket Adapter
Double End Valve Stem Tool



Tradesman

27 Piece 26inOne Ultra Driver Set

Item No.	Description	Cat. No
77790	26inOne Set-1/4" Bits	99951.wo

Slotted: 3.0x4.5, 5.5x6.5mm & Phillips: #1x2, #0x3
Square: #1x2, #0x3 & Pozidriv®: #1x2
TORX: T10xT15, T20xT25
Hex Inch: 1/8x9/64, 5/32x3/16"
Hex Metric: 3.0x4.0, 5.0x6.0mm



1/4" Shank Stubby High Speed Drill Bits

Item No.	Description	Cat. No
78002	1/16 x 1.26"	99951.wo
78005	3/32 x 1.41"	
78008	1/8 x 1.57"	
78011	5/32 x 1.73"	
78015	3/16 x 1.97"	
78018	1/4 x 1.97"	



Technician's

27 Piece 26inOne Ultra Driver Set

Item No.	Description	Cat. No
77791	26inOne Set-1/4" Bits	99951.wo

Slotted: 3.0x4.5, 4.0x6.0, 5.5x6.5mm & Pozidriv: #1x2
Phillips: #1x2, #0x3 & Square: #1x2, #0x3
TORX: T6xT7, T8xT9, T10xT15, T20xT25, T27xT30



HSS 1/4" Drive Countersinks

Item No.	Description	Cat. No
78615	6.3 x 1.38"	99951.wo
78617	8.3 x 1.38"	
78619	10.4 x 1.38"	
78621	12.4 x 1.38"	
78622	16.5 x 1.38"	
78624	20.5 x 1.38"	



Industrial

27 Piece 26inOne Ultra Driver Set

Item No.	Description	Cat. No
77792	26inOne Set-1/4" Bits	99951.wo

Slotted: 4.0x6.0mm & Phillips: #1x2
TORX: T8xT9, T10xT15, T20xT25, T27xT30
Hex Inch: 3/32x7/64, 1/8x9/64, 5/32x3/16, 7/32x1/4"
Hex Metric: 2.0x2.5, 3.0x4.0, 5.0x6.0mm



TORX® Bit-Selector Set

Item No.	Description	Cat. No
79242	TORX Bit-Selector Set	99951.wo

TORX: T5, T6, T7, T8, T9, T10, T15, T20, T25, T30
1/4" Bit Holder



Slotted, Phillips & TORX® Bit-Selector Set

Item No.	Description	Cat. No
79243	Bit-Selector Set	99951.wo

Slotted: 4.5, 5.5, 6.0mm & Phillips: #0, 1, 2, 3
TORX: T10, T15, T20 & 1/4" Bit Holder



Tradesman

29 Pc. Ultra Driver & 1/4" Drive Sockets

Item No.	Description	Cat. No
77793	29 Pc. Combo Set	99951.wo

Slotted: 3.0x4.5, 5.5x6.5mm & Phillips: #1x2, #0x3
Square: #1x2, #0x3 & Pozidriv®: #1x2
TORX: T10xT15, T20xT25
Hex Inch: 1/8x9/64, 5/32x3/16"
Hex Metric: 3.0x4.0, 5.0x6.0mm
Inch Sockets: 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 3/8"
Metric Sockets: 4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 8.0mm
1/4" x 1/4" Drive Socket Adapter



TORX® Bit-Selector Set

Item No.	Description	Cat. No
79245	TORX Bit-Selector Set	99951.wo

TORX: T7, T8, T9, T10, T15, T20, T25, T27, T30, T40
1/4" Bit Holder

NEW **Wiha Power Blade Nut Drivers - 100mm**



760 Power Blade Inch Nut Drivers
High alloy CVM steel, hardened, hard chromed.

Item	↓	↔	↔	↔	↔
No.	mm	mm	Inch	lbs.	
76059	3/16	100	3.9	.12	
76060	7/32	100	3.9	.14	
76061	1/4	100	3.9	.14	
76062	9/32	100	3.9	.14	
76063	5/16	100	3.9	.14	
76064	11/32	100	3.9	.15	
76065	3/8	100	3.9	.15	
76066	7/16	100	3.9	.15	
76067	1/2	100	3.9	.18	



760 Power Blade Metric Nut Drivers
High alloy CVM steel, hardened, hard chromed.

Item	↓	↔	↔	↔	↔
No.	mm	mm	Inch	lbs.	
76068	4.0	100	3.9	.12	
76069	4.5	100	3.9	.12	
76070	5.0	100	3.9	.12	
76071	5.5	100	3.9	.14	
76072	6.0	100	3.9	.14	
76073	7.0	100	3.9	.14	
76074	8.0	100	3.9	.14	
76075	9.0	100	3.9	.14	
76076	10.0	100	3.9	.14	
76077	11.0	100	3.9	.15	
76078	12.0	100	3.9	.18	
76080	13.0	100	3.9	.19	

Wiha Nut Driver Sets Precision Series



26590 8 Pc. Precision Nut Driver Set - Metric Blade CVM steel. Hard chrome finish.

Item No.	Metric Nut Drivers:	↔
26590	2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0mm x 60mm	lbs. .48

26592 Set 7 Pcs. Nut Driver Metric

Item No.	Metric Nut Drivers:	↔
26592	1.5, 1.8, 2.0, 2.5, 3.0, 3.5, 4.0mm	

Wiha Nut Driver Precision Series



265 Metric Metric Nut Driver With Precision Handle Metric sizes.
Blade Chrome-Vanadium-Molybdenum steel. Hard chrome finished.

Item	↔	↔	↔	↔	↔	↔	↔	↔	↔
No.	mm	mm	Inch	mm	Inch	mm	mm	lbs.	pkg.
26510	1.5	60	2.4	140	5.5	2.5	3.0	.03	10
26515	1.8	60	2.4	140	5.5	2.9	3.5	.03	10
26520	2.0	60	2.4	140	5.5	3.2	4.0	.04	10
26525	2.5	60	2.4	155	6.1	4.0	4.0	.04	10
26530	3.0	60	2.4	155	6.1	5.0	5.0	.05	10
26532	3.2	60	2.4	155	6.1	5.0	5.0	.05	10
26535	3.5	60	2.4	155	6.1	5.3	6.0	.05	10
26540	4.0	60	2.4	155	6.1	5.5	6.0	.05	10
26545	4.5	60	2.4	155	6.1	6.2	7.0	.05	10
26550	5.0	60	2.4	155	6.1	6.8	7.0	.05	10
26555	5.5	60	2.4	170	6.7	7.6	8.0	.06	10
26560	6.0	60	2.4	170	6.7	8.2	9.0	.06	10
26570	7.0	60	2.4	170	6.7	9.6	10.0	.06	10

*Metric dimensions actual - Inch dimensions approximate

265 Inch Inch Nut Driver With Precision Handle Inch sizes.
Blade Chrome-Vanadium-Molybdenum steel. Hard chrome finished.

Item	↔	↔	↔	↔	↔	↔	↔	↔	↔
No.	Inch	mm	Inch	mm	Inch	Inch	Inch	lbs.	pkg.
26523	3/32	60	2.4	155	6.1	.16	.16	.04	10
26527	7/64	60	2.4	155	6.1	.20	.20	.05	10
26531	1/8	60	2.4	155	6.1	.20	.20	.05	10
26536	9/64	60	2.4	155	6.1	.21	.24	.05	10
26539	5/32	60	2.4	155	6.1	.22	.24	.05	10
26547	3/16	60	2.4	155	6.1	.25	.28	.05	10
26556	7/32	60	2.4	170	6.7	.30	.32	.06	10
26563	1/4	60	2.4	170	6.7	.34	.36	.06	10

*Metric dimensions actual - Inch dimensions approximate



26598 8 Pc. Precision Nut Driver Set - Metric Blade CVM steel. Hard chrome finished.

Item	Metric Nut Drivers:	↔
26598	2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0mm x 60mm	lbs. .70



26591 8 Pc. Precision Nut Driver Set - Inch Blade CVM steel. Hard chrome finished.

Item No.	Inch Nut Drivers:	↔
26591	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4" x 2.4"	lbs. .47



26599 8 Pc. Precision Nut Driver Set - Inch Blade CVM steel. Hard chrome finished.

Item	Inch Nut Drivers:	↔
26599	9/64, 5/32, 3/16, 7/32, 1/4" x 2.4"	lbs. .72

Ergo Wire Stripper



44219 Compact Ergo Wire Stripper

Molded ergo pistol grip design. Top mounted thumb lock. Strip length 7/32 to 1/2" (5 - 12mm). Wire capacity AWG #10-24 (0.2 - 6.2mm).

Item No.	mm	Inch	Strip Range
44219	184	7.25	5-12mm

Cable Stripper



44216 Cable Stripper - Adjustable

Safe stripping of all common round cables from Ø 4mm - 28mm. Ergonomic impact resistant handle makes for perfect handling. Hooked blade and cutter are made of hardened steel. Additional spare blades in the handle. Includes safety cap.

↔ lbs. .25

Item No.	mm	Inch	Strip Range
44216	165	6.5	4.0-28mm ²

CATV/Satellite Stripper



Strips: RG59 & RG6 CATV coaxial cables

44206 CATV/Satellite Stripper

Quickly & simply strips RG59 & RG6 coaxial cables for CATV "F" type connectors giving industry standard strip lengths of 6.35mm/.25" for both the braid and the conductor.

Patented spring-like action and built-in stop eliminates the need for manual adjustment for different cables. ↔ lbs. .05

Item No.	mm	Inch	Strip Length
44206	83	3.3"	6.35mm/.25" Braid/Conductor

Precision Adjustable Stripping Tool



Replaceable Blade

Cables: Multi core cable, Modplug cable. Fiber optic cable etc.



44220 Precision Adjustable Stripping Tool

Professional stripping tool removes the outer cable jacket from signal, telephone, audiovisual, instrumentation and data transmission copper and fiber optic cables up to 11mm/0.43" diameter. The tool features a 9 position indexed blade height adjustment wheel ensuring accurate & repeatable stripping results. Simply squeeze together to open the stripping cavity - insert cable, rotate once and pull off the scrap insulation. Smooth, Lightweight and pocket size. No open blade, replacement blades encased within cassette.

↔ lbs. .06

Item No.	mm	Inch	Strip Range	Strip Range
44220	90.5	3.6	2.5-11mm	.10"/0.43"

Replacement Blade



Replacement Blade



44221 Replacement Blade For 44220

Stripping capacity of up to 2.5-11mm/0.43" diameter.

Item No.	Strip Range	Strip Dim.	lbs.	Pkg.
44221	2.5-11mm	11mm/0.43"	.01	1

Notes:

Series of horizontal lines for notes.

Finding The Right Bit Is This Easy




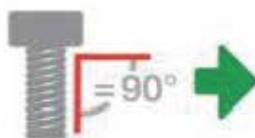



-  Phillips
-  Pozidriv®
-  Hex
-  TORX®
-  Square

T-Bit + Y-Bit = Terminator

- Y-Bits & T-Bits 25X Performance Over Standard Bits
- UV Light Makes Easy To Find Bits If Dropped
- Suitable For Both Impact Drivers or Fastening By Hand
- Patented Wiha Bit Technology For Optimised Torsion Zones



Easy Concept, Easy Instructions:

<p>Wiha T-Bit</p> 	 <p>T-Bit</p>
<p>Wiha Y-Bit</p> 	 <p>Y-Bit</p>
<p>Terminator Impact Bit</p>  <p>TY-Bit</p>	

If you have screws with a 90° angle at the screw head which largely fit flat onto the material surface, then you need the new blue T-Bits. Suitable for fastening in materials such as metal (tough fastenings)

You should choose the yellow Y-Bits for screws with an angle greater than 90°. Suitable for fastening in materials such as wood (soft applications)

If you wish to fasten both types, then the red Terminator Bits are right for you




Wiha Impact Y-Bit - 1/4" Insert & Power Bits




726 Phillips 1/4" Insert Y-Bits - 2 Bit Pack

Item	No.	Size	mm	pkg.
				
	72604	1	25	2
	72605	2	25	2
	72606	3	25	2


727 Phillips 1/4" Insert Y-Bits - 5 Bit Pack

Item	No.	Size	mm	pkg.
				
	72704	1	25	5
	72705	2	25	5
	72706	3	25	5

728 Phillips 1/4" Insert Y-Bits - 10 Bit Pack


Item	No.	Size	mm	pkg.
				
	72804	1	25	10
	72805	2	25	10
	72806	3	25	10

729 Phillips 1/4" Insert Y-Bits-25 Bit Pack


Item	No.	Size	mm	pkg.
				
	72904	1	25	25
	72905	2	25	25
	72906	3	25	25




726 Pozidriv® 1/4" Insert Y-Bits - 2 Bit Pack

Item	No.	Size	mm	pkg.
				
	72610	1	25	2
	72611	2	25	2
	72612	3	25	2

727 Pozidriv® 1/4" Insert Y-Bits - 5 Bit Pack

Item	No.	Size	mm	pkg.
				
	72710	1	25	5
	72711	2	25	5
	72712	3	25	5

728 Pozidriv® 1/4" Insert Y-Bits - 10 Bit Pk

Item	No.	Size	mm	pkg.
				
	72810	1	25	10
	72811	2	25	10
	72812	3	25	10



726 TORX® 1/4" Insert Y-Bits - 2 Bit Pack

Item	No.	Size	mm	pkg.
				
	72630	T10	25	2
	72631	T15	25	2
	72632	T20	25	2


72633 T25 25 2

	72634	T27	25	2
	72635	T30	25	2
	72636	T40	25	2


727 TORX® 1/4" Insert Y-Bits - 5 Bit Pack

Item	No.	Size	mm	pkg.
				
	72730	T10	25	5
	72731	T15	25	5
	72732	T20	25	5
	72733	T25	25	5
	72734	T27	25	5
	72735	T30	25	5
	72736	T40	25	5

728 TORX® 1/4" Insert Y-Bits - 10 Bit Pack


Item	No.	Size	mm	pkg.
				
	72830	T10	25	10
	72831	T15	25	10
	72832	T20	25	10
	72833	T25	25	10
	72834	T27	25	10
	72835	T30	25	10
	72836	T40	25	10

729 TORX® 1/4" Insert Y-Bits - 25 Bit Pack

Item	No.	Size	mm	pkg.
				
	72932	T20	25	25
	72933	T25	25	25




726 Phillips 1/4" Power Y-Bits-2 Bit Pack

Item	No.	Size	mm	pkg.
				
	72643	1	50	2
	72644	2	50	2
	72645	3	50	2

727 Phillips 1/4" Power Y-Bits-5 Bit Pack


Item	No.	Size	mm	pkg.
				
	72743	1	50	5
	72744	2	50	5
	72745	3	50	5

728 Phillips 1/4" Power Y-Bits-10 Bit Pack


Item	No.	Size	mm	pkg.
				
	72843	1	50	10
	72844	2	50	10
	72845	3	50	10




726 Pozidriv® 1/4" Power Y-Bits - 2 Bit Pack

Item	No.	Size	mm	pkg.
				
	72649	1	50	2
	72650	2	50	2
	72651	3	50	2

727 Pozidriv® 1/4" Power Y-Bits - 5 Bit Pack

Item	No.	Size	mm	pkg.
				
	72749	1	50	5
	72750	2	50	5
	72751	3	50	5

728 Pozidriv® 1/4" Power Y-Bits - 10 Bit Pk

Item	No.	Size	mm	pkg.
				
	72849	1	50	10
	72850	2	50	10
	72851	3	50	10



726 TORX® 1/4" Power Y-Bits - 2 Bit Pack

Item	No.	Size	mm	pkg.
				
	72669	T10	50	2
	72670	T15	50	2
	72671	T20	50	2
	72672	T25	50	2
	72673	T27	50	2
	72674	T30	50	2
	72675	T40	50	2

727 TORX® 1/4" Power Y-Bits - 5 Bit Pack

Item	No.	Size	mm	pkg.
				
	72769	T10	50	5
	72770	T15	50	5
	72771	T20	50	5
	72772	T25	50	5
	72773	T27	50	5
	72774	T30	50	5
	72775	T40	50	5

728 TORX® 1/4" Power Y-Bits-10 Bit Pack

Item	No.	Size	mm	pkg.
				
	72869	T10	50	10
	72870	T15	50	10
	72871	T20	50	10
	72872	T25	50	10
	72873	T27	50	10
	72874	T30	50	10
	72875	T40	50	10



Wiha Impact T-Bit - 1/4" Insert Bits



726 Phillips 1/4" Insert T-Bits - 2 Bit Pack

Item	+	—	—
No.	Size	mm	pkg.
72601	1	25	2
72602	2	25	2
72603	3	25	2

727 Phillips 1/4" Insert T-Bits - 5 Bit Pack

Item	+	—	—
No.	Size	mm	pkg.
72701	1	25	5
72702	2	25	5
72703	3	25	5

728 Phillips 1/4" Insert T-Bits - 10 Bit Pack

Item	+	—	—
No.	Size	mm	pkg.
72801	1	25	10
72802	2	25	10
72803	3	25	10

729 Phillips 1/4" Insert T-Bits-25 Bit Pack

Item	+	—	—
No.	Size	mm	pkg.
72901	1	25	25
72902	2	25	25
72903	3	25	25



726 Pozidriv® 1/4" Insert T-Bits - 2 Bit Pack

Item	+	—	—
No.	Size	mm	pkg.
72607	1	25	2
72608	2	25	2
72609	3	25	2

727 Pozidriv® 1/4" Insert T-Bits - 5 Bit Pack

Item	+	—	—
No.	Size	mm	pkg.
72707	1	25	5
72708	2	25	5
72709	3	25	5

728 Pozidriv® 1/4" Insert T-Bits - 10 Bit Pk

Item	+	—	—
No.	Size	mm	pkg.
72807	1	25	10
72808	2	25	10
72809	3	25	10



726 Hex Inch 1/4" Insert T-Bits - 2 Bit Pack

Item	⬡	—	—
No.	Inch	mm	pkg.
72613	1/4	25	2
72614	1/8	25	2
72619	3/16	25	2
72620	5/32	25	2
72621	7/32	25	2
72622	9/64	25	2

727 Hex Inch 1/4" Insert T-Bits - 5 Bit Pack

Item	⬡	—	—
No.	Inch	mm	pkg.
72713	1/4	25	5
72714	1/8	25	5
72719	3/16	25	5
72720	5/32	25	5
72721	7/32	25	5
72722	9/64	25	5

728 Hex Inch 1/4" Insert T-Bits-10 Bit Pack

Item	⬡	—	—
No.	Inch	mm	pkg.
72813	1/4	25	10
72814	1/8	25	10
72819	3/16	25	10
72820	5/32	25	10
72821	7/32	25	10
72822	9/64	25	10



726 Square 1/4" Insert T-Bits - 2 Bit Pack

Item	□	—	—
No.	Size	mm	pkg.
72637	1	25	2
72638	2	25	2
72639	3	25	2

727 Square 1/4" Insert T-Bits - 5 Bit Pack

Item	□	—	—
No.	Size	mm	pkg.
72737	1	25	5
72738	2	25	5
72739	3	25	5

728 Square 1/4" Insert T-Bits - 10 Bit Pack

Item	□	—	—
No.	Size	mm	pkg.
72837	1	25	10
72838	2	25	10
72839	3	25	10

729 Square 1/4" Insert T-Bits-25 Bit Pack

Item	□	—	—
No.	Size	mm	pkg.
72937	1	25	25
72938	2	25	25



726 Hex Metric 1/4" Insert T-Bits - 2 Bit Pack

Item	⬡	—	—
No.	mm	mm	pkg.
72615	3.0	25	2
72616	4.0	25	2
72617	5.0	25	2
72618	6.0	25	2

727 Hex Metric 1/4" Insert T-Bits-5 Bit Pack

Item	⬡	—	—
No.	mm	mm	pkg.
72715	3.0	25	5
72716	4.0	25	5
72717	5.0	25	5
72718	6.0	25	5

728 Hex Metric 1/4" Insert T-Bits-10 Bit Pack

Item	⬡	—	—
No.	mm	mm	pkg.
72815	3.0	25	10
72816	4.0	25	10
72817	5.0	25	10
72818	6.0	25	10



726 TORX® 1/4" Insert T-Bits - 2 Bit Pack

Item	⬠	—	—
No.	Size	mm	pkg.
72623	T10	25	2
72624	T15	25	2
72625	T20	25	2
72626	T25	25	2
72627	T27	25	2
72628	T30	25	2
72629	T40	25	2

727 TORX® 1/4" Insert T-Bits - 5 Bit Pack

Item	⬠	—	—
No.	Size	mm	pkg.
72723	T10	25	5
72724	T15	25	5
72725	T20	25	5
72726	T25	25	5
72727	T27	25	5
72728	T30	25	5
72729	T40	25	5

728 TORX® 1/4" Insert T-Bits - 10 Bit Pack

Item	⬠	—	—
No.	Size	mm	pkg.
72823	T10	25	10
72824	T15	25	10
72825	T20	25	10
72826	T25	25	10
72827	T27	25	10
72828	T30	25	10
72829	T40	25	10

729 TORX® 1/4" Insert T-Bits - 25 Bit Pack

Item	⬠	—	—
No.	Size	mm	pkg.
72923	T10	25	25
72924	T15	25	25
72925	T20	25	25
72926	T25	25	25



Wiha Impact T-Bit - 1/4" Power Bits



726 Phillips 1/4" Power T-Bits - 2 Bit Pack

Item			
No.	Size	mm	pkg.
72640	1	50	2
72641	2	50	2
72642	3	50	2

727 Phillips 1/4" Power T-Bits - 5 Bit Pack

Item			
No.	Size	mm	pkg.
72740	1	50	5
72741	2	50	5
72742	3	50	5

728 Phillips 1/4" Power T-Bits-10 Bit Pack

Item			
No.	Size	mm	pkg.
72840	1	50	10
72841	2	50	10
72842	3	50	10



726 Hex Inch 1/4" Power T-Bits - 2 Bit Pack

Item			
No.	Inch	mm	pkg.
72652	1/4	50	2
72653	1/8	50	2
72658	3/16	50	2
72659	5/32	50	2
72660	7/32	50	2
72661	9/64	50	2

727 Hex Inch 1/4" Power T-Bits - 5 Bit Pack

Item			
No.	Inch	mm	pkg.
72752	1/4	25	5
72753	1/8	25	5
72758	3/16	25	5
72759	5/32	25	5
72760	7/32	25	5
72761	9/64	25	5

728 Hex Inch 1/4" Power T-Bits-10 Bit Pack

Item			
No.	Inch	mm	pkg.
72852	1/4	25	10
72853	1/8	25	10
72858	3/16	25	10
72859	5/32	25	10
72860	7/32	25	10
72861	9/64	25	10



726 Pozidriv® 1/4" Power T-Bits-2 Bit Pack

Item			
No.	Size	mm	pkg.
72646	1	50	2
72647	2	50	2
72648	3	50	2

727 Pozidriv® 1/4" Power T-Bits-5 Bit Pack

Item			
No.	Size	mm	pkg.
72746	1	50	5
72747	2	50	5
72748	3	50	5

728 Pozidriv® 1/4" Power T-Bits-10 Bit Pk

Item			
No.	Size	mm	pkg.
72846	1	50	10
72847	2	50	10
72848	3	50	10



726 Hex Metric 1/4" Power T-Bits-2 Bit Pack

Item			
No.	mm	mm	pkg.
72654	3.0	50	2
72655	4.0	50	2
72656	5.0	50	2
72657	6.0	50	2

727 Hex Metric 1/4" Power T-Bits-5 Bit Pack

Item			
No.	mm	mm	pkg.
72754	3.0	50	5
72755	4.0	50	5
72756	5.0	50	5
72757	6.0	50	5

728 Hex Metric 1/4" Power T-Bits-10 Bit Pk

Item			
No.	mm	mm	pkg.
72854	3.0	50	10
72855	4.0	50	10
72856	5.0	50	10
72857	6.0	50	10



726 TORX® 1/4" Power T-Bits - 2 Bit Pack

Item			
No.	Size	mm	pkg.
72662	T10	50	2
72663	T15	50	2
72664	T20	50	2
72665	T25	50	2
72666	T27	50	2
72667	T30	50	2
72668	T40	50	2

727 TORX® 1/4" Power T-Bits - 5 Bit Pack

Item			
No.	Size	mm	pkg.
72762	T10	50	5
72763	T15	50	5
72764	T20	50	5
72765	T25	50	5
72766	T27	50	5
72767	T30	50	5
72768	T40	50	5

728 TORX® 1/4" Power T-Bits - 10 Bit Pack

Item			
No.	Size	mm	pkg.
72862	T10	50	10
72863	T15	50	10
72864	T20	50	10
72865	T25	50	10
72866	T27	50	10
72867	T30	50	10
72868	T40	50	10



726 Square 1/4" Power T-Bits - 2 Bit Pack

Item			
No.	Size	mm	pkg.
72676	1	50	2
72677	2	50	2
72678	3	50	2

727 Square 1/4" Power T-Bits - 5 Bit Pack

Item			
No.	Size	mm	pkg.
72776	1	50	5
72777	2	50	5
72778	3	50	5

728 Square 1/4" Power T-Bits - 10 Bit Pack

Item			
No.	Size	mm	pkg.
72876	1	50	10
72877	2	50	10
72878	3	50	10