TOOLS FOR ELECTRONIC

Precision

Tools for electronic use are distinguished by precision of manufacture and excellent functionality, which guarantees a complete match with the object being worked on, even in hard to access places.

Effectiveness

The tool provides several functions, such as cutting, removing and pressing cables, which makes work faster and without additional physical strain.

Durability

Top materials prevent the rapid wear of the tool, safety elements make it possible to make repairs without the risk of injuries and the ergonomic shape ensures safe, comfortable and simple use.

Premium Flex +

Premium Flex Plus Carbon Steel

Efficiency and durability under considerable crushing and deformation stress

Construction and trade steels have special properties that guarantee their appropriate hardness, ductility and elasticity, as is required for tools such as setters, hammers and screw clamps, which are exposed to great force during hammering and clamping. Steels with a medium carbon content that are used to make tools have a higher carbon content, resulting in better durability. A suitable manganese content increases the tensile strength and ductility of the material, which is particularly important under high load conditions. The chrome content reduces the susceptibility to cracking, while the silicon content increases the elasticity of tool materials subjected to strong forces.

Medium carbon steel C45R, according to EU directive 2000/53/EC and the EN 10083-2 standards

- *0,45% carbon for higher tensile strength and better tempering*
- *0,70% manganese for higher tensile strength and ductility*
- *0,35% chrome for higher tensile strength and lower susceptibility to cracking*
- *0,20% silicon for higher elasticity*

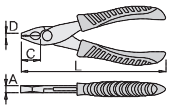
Electronic pliers 260

Screwdrivers for electronic use 260 - 261

Sets of electronic tools 261 - 262

406/4E

Electronic combination pliers

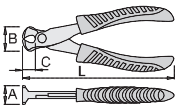


- material: premium flex plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- heavy duty double - component handles

	L	B	C	A			
620069	120	13.6	15.8	8.2	90	4B	10

455/4E

Electronic pliers - front cutter

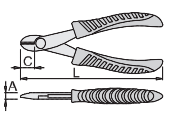


- material: premium flex plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- heavy duty double - component handles

	L	B	C	A			
620071	110	16.6	8.1	13.2	94	4B	10

461/4E

Electronic side cutter

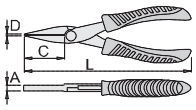


- material: premium flex plus carbon steel
- drop forged, entirely hardened and tempered
- heavy duty double - component handles

	L	B	A	C			
620072	115	13	8.2	13.5	95	4B	10

472/4E

Electronic flat nose pliers

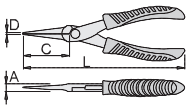


- material: premium flex plus carbon steel
- drop forged, entirely hardened and tempered
- gripping surface serrated
- heavy duty double - component handles

	L	C	A			
620070	135	32.5	8.2	105	4B	10

506/4E

Electronic long nose pliers

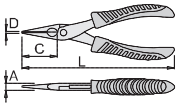


- material: premium flex plus carbon steel
- drop forged, entirely hardened and tempered
- heavy duty double - component handles

	L	B	D	A	C			
620073	140	12.6	3.2	2.4	41.8	99	4B	10

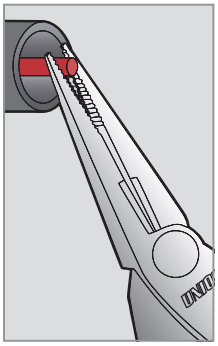
508/4E

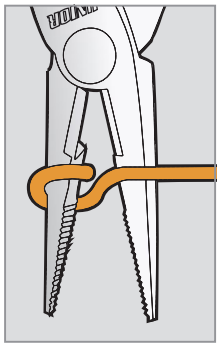
Electronic long nose pliers, straight



- material: premium flex plus carbon steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- gripping surface serrated
- heavy duty double - component handles

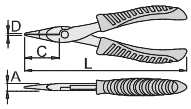
	L	B	D	A	C			
620074	135	12.6	3.2	2.4	32.5	90	4B	10





512/4E

Electronic long nose pliers, bent

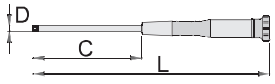


- material: premium flex plus carbon steel
- drop forged, entirely hardened and tempered
- heavy duty double - component handles

	L	B	D	A			
620075	140	12.6	3.2	8.2	97	4B	10

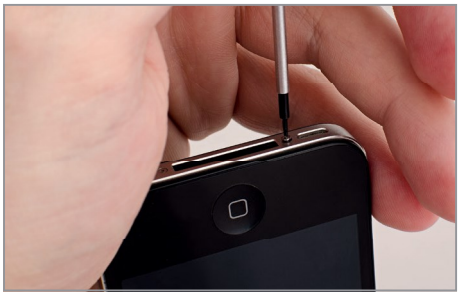
619E

Electronic Screwdriver with TS profile



- material: premium hard chrome vanadium steel
- ergonomic heavy duty double component handle
- tip coated with anticorrosion protection
- handle with rotating cap
- for pentalobe screws
- use: for newer models of apple iPhones

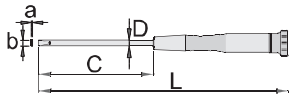
		C	L	D			
623364	TS 1	60	153	2,5	12,6	4A	10



UNIOR

605E

Flat electronic screwdriver

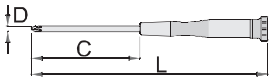


- *material: premium hard chrome vanadium steel*
- *ergonomic heavy duty double component handle*
- *tip coated with anticorrosion protection*
- *handle with rotating cap*

	a x b	C	L	D			
608296	0.25 x 1.2	60	153	2.5	10	4A	10
608297	0.23 x 1.5	60	153	2.5	11	4A	10
608298	0.3 x 1.8	60	153	2.5	12	4A	10
608299	0.4 x 2.5	75	168	2.5	12	4A	10
608300	0.5 x 3.0	100	193	3	13	4A	10
608301	0.5 x 3.0	150	243	3	18	4A	10
608302	0.8 x 4.0	100	193	4	23	4A	10
608303	0.8 x 4.0	150	243	4	28	4A	10

615E

Crosstip (PH) electronic screwdriver

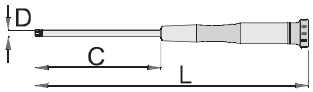


- *material: premium hard chrome vanadium steel*
- *ergonomic heavy duty double component handle*
- *tip coated with anticorrosion protection*
- *handle with rotating cap*

		C	L	D			
608304	PH 000	60	153	2.5	12	4A	10
608305	PH 00	60	153	2.5	12	4A	10
608306	PH 0	60	153	3	14	4A	10
608307	PH 1	80	173	4.5	22	4A	10

621E

Electronic screwdriver with TX profile

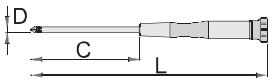


- *material: premium hard chrome vanadium steel*
- *ergonomic heavy duty double component handle*
- *tip coated with anticorrosion protection*
- *handle with rotating cap*

		C	L	D			
604546	TX 4	60	153	3	12	4A	10
604547	TX 5	60	153	3	12	4A	10
608310	TX 6	60	153	3	13	4A	10
608311	TX 7	60	153	3	14	4A	10
608312	TX 8	60	153	3	12	4A	10
608313	TX 9	60	153	3	15	4A	10
608314	TX 10	60	153	3	14	4A	10
608315	TX 15	60	153	3.5	17	4A	10
608316	TX 20	80	173	4	19	4A	10

625E

Double-crosstip (PZ) electronic screwdriver



- *material: premium hard chrome vanadium steel*
- *ergonomic heavy duty double component handle*
- *tip coated with anticorrosion protection*
- *handle with rotating cap*

		C	L	D			
608308	PZ 0	60	153	3	13	4A	10
608309	PZ 1	80	173	4.5	26	4A	10

403A

Set of electronic pliers in bag

620212	6	733	1E	1

406/4E (120), **455/4E** (110), **461/4E** (115), **472/4E** (135), **506/4E** (140), **512/4E** (140)

403B

Set of electronic pliers in carton box

620963	3	350	1G	1

406/4E (120), **461/4E** (115), **508/4E** (135)

403C

Set of electronic pliers and screwdrivers in plastic box

- *Dimension of box: 307 x 260 x 55*

621692	11	975	1G	1

605E (0.3 x 1.8 x 60, 0.4 x 2.5 x 75, 0.5 x 3.0 x 100, 0.8 x 4.0 x 100), **615E** (PH 00 x 60, PH 0 x 60, PH 1 x 80), **472/4E** (135), **455/4E** (110), **461/4E** (115), **508/4E** (135)

608CS5E

Set of electronic screwdrivers in carton box

620962	5	133	1G	1

615E (PH 000 x 60, PH 00 x 60, PH 0 x 60, PH 1 x 80), **625E** (PZ 0 x 60)

606CS5E

Set of electronic screwdrivers in carton box

620959	5	131	1G	1

605E (0.23 x 1.5 x 60, 0.3 x 1.8 x 60, 0.4 x 2.5 x 75, 0.5 x 3.0 x 100, 0.8 x 4.0 x 100)

607CS7E

Set of electronic screwdrivers in carton box

620960	7	170	TG	1

605E (0.3 x 1.8 x 60, 0.4 x 2.5 x 75, 0.5 x 3.0 x 100, 0.8 x 4.0 x 100), **615E** (PH 00 x 60, PH 0 x 60, PH 1 x 80)

621CS7E

Set of electronic screwdrivers with TX profile in carton box

620961	TX 6 - TX 20 / 7	166	1G	1

621E (TX 6, TX 7, TX 8, TX 9, TX 10, TX 15, TX 20)

621PB8E

Set of electronic screwdrivers with TX profile in plastic box

- *Dimension of box: 197 x 167 x 35*

625170	TX 5 - TX 20 / 8	250	1S

621E (TX 5, TX 6, TX 7, TX 8, TX 9, TX 10, TX 15, TX 20), **981PBS1** (197 x 167 x 35)

UNIOR

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451/4E
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IP 55