www.egamaster.com - info@egamaster.com

# MINIESD PLIERS

**EGA Master ESD** products dispose of the electrostatic energy in a safe and controlled way for the user and electronic components. That makes them the perfect tools for electronic applications.







1. The pliers are suitable for working with electronic equipment thanks to their small size.



- **2.** They are designed for gripping, bending, cutting or any work where **great precision** is needed.
- 3. Made in high quality Cr-V steel they have superb mechanical properties and high precision cutting edges.
- **4.** The bi-material handles ensure the dissipation of the static charge on a safe and controlled way apart from allowing a good ergonomic grip.
- **5.** Double spring with smooth operation for an easy steady opening.





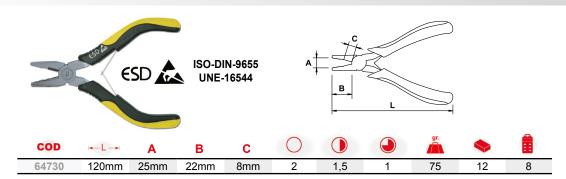


The Electro Static Discharge, ESD, is an electrostatic phenomenon which makes a sudden and momentary electrical current flow between two different objects with different electrical potential.

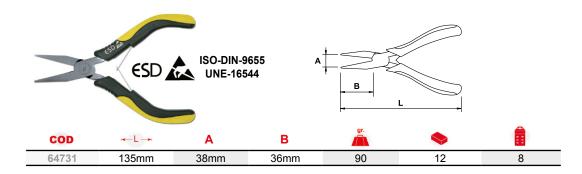
Safety advice: Do not confuse ESD tools with insulated ones. ESD tools should not be used with components subject to electrical voltage.



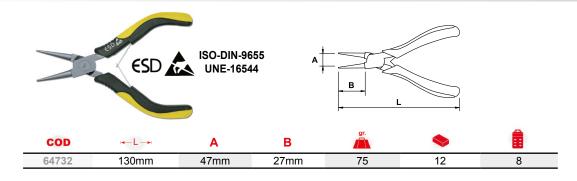
#### **COMBINATION**



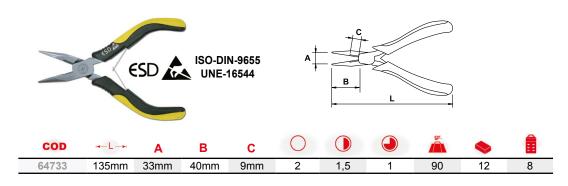
# **FLAT NOSE**



# **ROUND NOSE**



# **LONG NOSE**







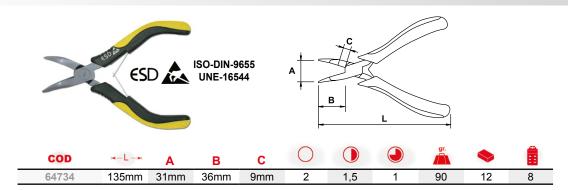




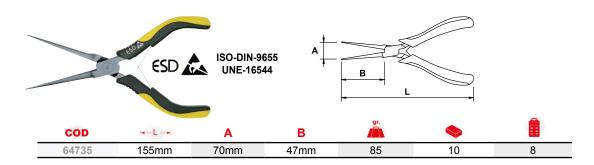


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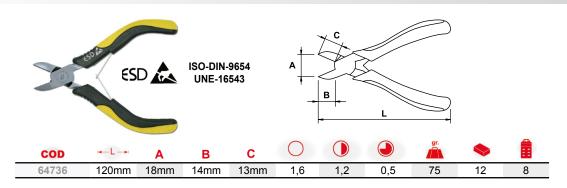
#### **BENT NOSE PLIERS**



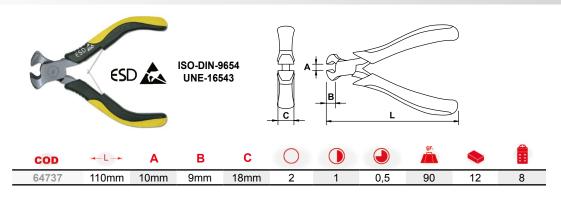
### LONG NEEDLE NOSE



# **DIAGONAL CUTTING PLIERS**



#### **END CUTTING NIPPER**













EGA Master mini ESD screwdrivers guarantee a safe and comfortable work.

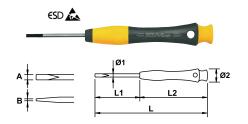


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**1.**The screwdrivers are suitable for working with electronic equipment thanks to their small size.

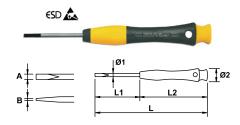
- 2. The rods are made in high quality al Cr-V steel.
- **3.** The tips have a matt chrome finish and offer high precision and durability thanks to a mechanized manufacturing process.
- **4.** The bi-material handles ensure **the dissipation of the static charge on a safe and controlled way** apart from allowing a good ergonomic grip.





COD	<b>←</b> A→	<b>←</b> B→	Ø1(mm)	⊬—L1→ mm	ı← L2→ı mm	ı—L→	Ø2(mm)			
64740	1	0,2		40		140		14		
64741	1,5	0,3	2	40		140		14		
64742	2	0.4						16		-
64743	2,5	0,4	2,5	_	100		16	17	10	
64744	3	0,5	3	60		160		19		
64745	3,5	0,6	3,5	_				21		1
64746	4	0,7	4					24		

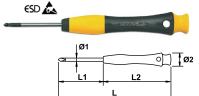
#### ELECTRICIAN INCH.



COD	<b>←</b> A→	<b>←</b> B→	Ø1(mm)	⊷Ц <del>→</del>	ı← L <sub>2</sub> →ı	ı—L→	Ø2(mm)			
55459		3/64"				140		14		
55460	5/64"	1/16"	2			140		14		
55461		5/64"						16		-
55462	3/32"	3/32"	2,5	2"	100		16	17	10	
55463	1/8"	1/8"	3			160		19		
55464	9/64"	9/64"	3,5					21		1
55465	5/32"	5/32"	4					24		







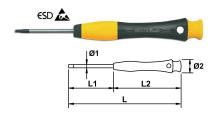
COD	Ø1(mm)	$\bigoplus$	<b>←−</b> L1→+ mm	ı← L <sub>2</sub> →ı	←L→ mm	Ø2(mm)	gr.		
64747	2,5	PH00					17		-
64748	3,0	PH0	60	100	160	16	19	10	1
64749	4,0	PH1					24		<u>'</u>

# **POZIDRIV®\***



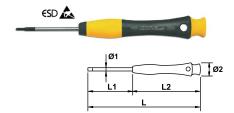
COD	Ø1(mm)		⊬— L1—>+ mm	ı←L <sub>2</sub> →ı	ı—L→ mm	Ø2(mm)	gr.	<b>\</b>	
64753	3,0	PZ0	- 60	100	160	16	19	10	
64754	4,0	PZ1	00	100	100	10	24	10	

# TORX®\*



COD	Ø1(mm)		⊷L1→+	ı← L <sub>2</sub> →	ı—L→ mm	Ø2(mm)	gr.		
64756		T4		100		4.0			
64757	2,5	T5	40	100	140	16	14	10	-
64758		T6							

# **TAMPER TORX**



COD	Ø1(mm)		⊷L1→ mm	ı←L2→ı	ı—L→	Ø2(mm)	gr.		
64762 64763	2,5	TT-7	40	100	140	16	15	10	-
64764 64765	3,0	TT-9 TT-10	- 60	100	160	16	19	10	1

# SET OF SCREWDRIVERS AND PLIERS 8 Pcs.





COD			pcs.
	64730	COMBINATION PLIER	
	64736	DIAGONAL CUTTING PLIER	
	64733	LONG NOSE PLIER	
68898	64742	2x60	1
00030	64744	3x60	1
	64747	PH00	
	64748	PH0	
	64749	PH1	

# SET OF SCREWDRIVERS 6 Pcs.



COD			pcs.
	64747	PH00	
	64748	PH0	
68899	64742	2x60	1
00033	64744	3x60	1
	64753	PZ0	
	64754	PZ1	

<sup>\*</sup>For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark)

<sup>\*</sup>For screws TORX® (Acument Intellectual Properties, LLC, Troy, Mich., US registered trademark)



ANTI-STATIC WRIST STRAP

The anti-static ESD strap allows you to safely work in electrostatic protected areas.



1. It sends all body static charge to the ground, suitable to work with delicate electronic devices without any risk of damage.



#### **ANTI-STATIC WRIST STRAP**



COD		L	gr.	
COD	The same	That he		
64767	8ft	2,4 m	35	6