




Designed for Excellence



ESD Safe
Precision Screwdrivers

 Lindström presents a precision screwdriver crafted in Spain to the best engineering standards to satisfy the requirements for tools used in the most demanding, delicate, high precision electrostatic applications. Lindström Precision Screwdrivers are ESD Safe and safely dissipate electrostatic charges, reducing the possibility of damage to sensitive components.

ESD SAFE

The requirements for the ESD Safe screwdrivers are specified in the European Standard IEC 61340. One of these requirements is a handle manufactured from a specified electrically conductive material to discharge uniformly. The Electrical surface resistance of the ESD Material amounts to 106-109 Ohm (Dissipative materials). This protects components against electricity and associated damage.

Lindström ESD Precision Screwdrivers satisfy this standard and the most demanding more severe requirements demanded by any critical and technological industry.

QUALITY

Lindström ESD Safe Precision Screwdrivers are manufactured using a Chrome, Molybdenum-Vanadium alloy steel blade and hardened to the best wear resistance (60 HRC) in the market which ensures and effective resistance and long life span.

Precision machined black tips ensures precise fit and guarantees accurate dimensions in the tip; this will deliver long life and durability including a perfect engagement with the fastener.

DESIGN

Since 165 years ago; design, comfort and safety have been part of our ADN. The new ESD Safe Precision Screwdrivers ergonomic handle is the combination of two components in the handle with thermostatic elastomer handle in the area of rotation which is designed to give the best comfortable grip in the market.

The handle rotating head allows the tip to be perfectly positioned for fast comfortable finger movement during turning. The easy-movement rotating cap ensures rapid rotation and precise control.





Designed for Excellence

- » ESD Safe Precision screwdriver, safely dissipates electrostatic charges, protecting electronic components from damage.
- » Specially designed for precision work, for mechanical and electronic applications.
- » Two-component ergonomic handle with soft grip material for comfortable grip.
- » The handle rotating head allows the tip to be perfectly positioned for fast comfortable finger movement during turning.
- » The easy-movement rotating cap ensures rapid rotation and precise control.
- » Marking on the handle for an easy identification of tip.
- » Black oxide tip guarantees high accuracy and precision fitting.
- » High-performance alloy steel blade, chrome plated, for high protection against corrosion and long life span.

Slotted

For slotted head screws



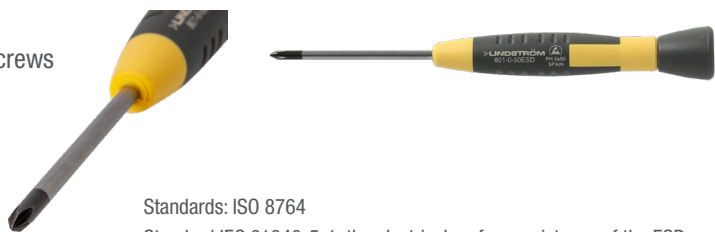
Standards: ISO 2380 and DIN 5264

Standard IEC 61340-5-1, the electrical surface resistance of the ESD material amounts to 10^6 - 10^9 Ohm

Part No.	Description	Profile	Size x Length	Sizes
800-1.5-50ESD	Precision Screw Flat 1.5X50	Flat	1.5x50	Slotted 1.5 mm
800-2-50ESD	Precision Screw Flat 2.0X50	Flat	2.0x50	Slotted 2.0 mm
800-2.5-50ESD	Precision Screw Flat 2.5X50	Flat	2.5x50	Slotted 2.5 mm
800-3-50ESD	Precision Screw Flat 3.0X50	Flat	3.0x50	Slotted 3.0 mm

Phillips

For Phillips head screws



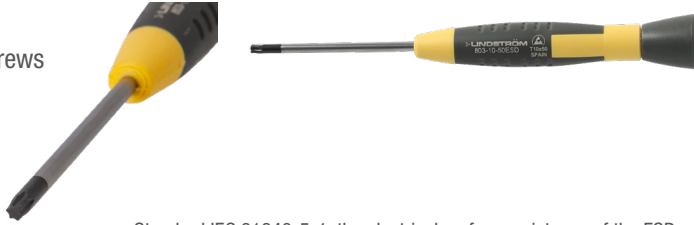
Standards: ISO 8764

Standard IEC 61340-5-1, the electrical surface resistance of the ESD material amounts to 10^6 - 10^9 Ohm and DIN 5260

Part No.	Description	Profile	Size x Length	Sizes
801-00-50ESD	Precision Screw Ph 00 X 50	Phillips	00x50	Phillips 00
801-0-50ESD	Precision Screw Ph 0 X 50	Phillips	0x50	Phillips 0
801-1-75ESD	Precision Screw Ph 1 X 75	Phillips	1x75	Phillips 1

TORX®

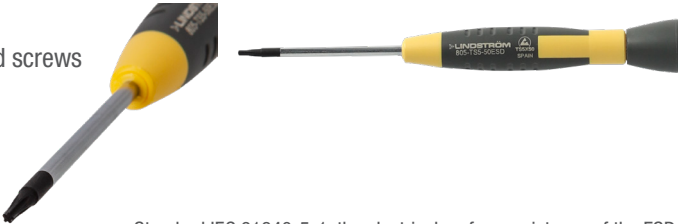
For TORX® head screws

Standard IEC 61340-5-1, the electrical surface resistance of the ESD material amounts to 10^6-10^9 Ohm

Part No.	Description	Profile	Size x Length	Sizes
803-6-50ESD	Precision Screw Torx® 6 X 50	Torx®	T6x50	Torx® 6
803-7-50ESD	Precision Screw Torx® 7 X 50	Torx®	T7x50	Torx® 7
803-8-50ESD	Precision Screw Torx® 8 X 50	Torx®	T8x50	Torx® 8
803-9-50ESD	Precision Screw Torx® 9 X 50	Torx®	T9x50	Torx® 9
803-10-50ESD	Precision Screw Torx® 10 X 50	Torx®	T10x50	Torx® 10
803-15-75ESD	Precision Screw Torx® 15 X 75	Torx®	T15x75	Torx® 15
803-20-75ESD	Precision Screw Torx® 20 X 75	Torx®	T20x75	Torx® 20

Pentalobe

For Pentalobe head screws

Standard IEC 61340-5-1, the electrical surface resistance of the ESD material amounts to 10^6-10^9 Ohm

Part No.	Description	Profile	Size x Length	Sizes
805-TS1-50ESD	Precision Pentalobe Ts1 X50	Pentalobe	TS1	Pentalobe TS1 (0,8mm)
805-TS4-50ESD	Precision Pentalobe Ts4 X50	Pentalobe	TS4	Pentalobe TS4 (1.2mm)
805-TS5-50ESD	Precision Pentalobe Ts5 X 50	Pentalobe	TS5	Pentalobe TS5 (1,5mm)

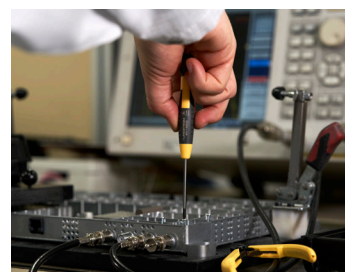
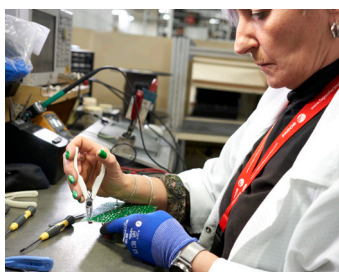
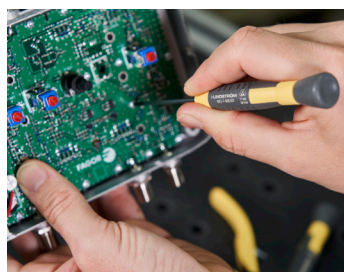
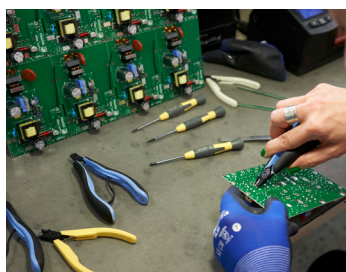
Screwdriver Sets

Set includes 7 ESD Safe Precision Screwdrivers



Part No.	Description	Size x Length	Sizes
801-7ESD	Precision Screw Set 7Pcs	SET 7 pcs	1.5;2;2.5;3;PH00;PH0;PH1
803-7ESD	Precision Screw Set 7Pcs	SET 7 pcs	T6;T7;T8;T9;T10;T15;T20

- » In robust plastic case with hanging hole
- » ESD Safe Precision screwdriver, safely dissipates electrostatic charges, protecting electronic components from damage
- » Specially designed for precision work, for mechanical and electronic applications
- » Two-component ergonomic handle with soft grip material for comfortable grip
- » The handle rotating head allows the tip to be perfectly positioned for fast comfortable finger movement during turning.
- » The easy-movement rotating cap ensures rapid rotation and precise control
- » Marking on the handle for an easy identification of tip
- » Black oxide tip guarantees high accuracy and precision fitting
- » High-performance alloy steel blade, chrome plated, for high protection against corrosion and long life span



Screwdriver Set Flat

Content: 1.5 x 50, 2.0 x 50, 2.5 x 50, 3.0 x 50, PH00 x 50, PH0 x 50, PH1 x 75



Standard IEC 61340-5-1, the electrical surface resistance of the ESD material amounts to 10^6 - 10^9 Ohm

Part No.	Code	Description	Profile	Size	Blade length	n° Pcs in set
801-7ESD	800-1.5-50ESD	Precision Screw Flat 1.5X50	Slotted	1.5	50	1
	800-2-50ESD	Precision Screw Flat 2.0X50	Slotted	2.0	50	1
	800-2.5-50ESD	Precision Screw Flat 2.5X50	Slotted	2.5	50	1
	800-3-50ESD	Precision Screw Flat 3.0X50	Slotted	3.0	50	1
	801-00-50ESD	Precision Screw Flat Ph00X50	Phillips	PH00	50	1
	801-0-50ESD	Precision Screw Flat Ph0X50	Phillips	PH0	50	1
	801-1-75ESD	Precision Screw Flat Ph1X50	Phillips	PH1	50	1

Screwdriver Set Torx®

Content: T6 x 50; T7 x 50; T8 x 50; T9 x 50; T10 x 50; T15 x 75; T20 x 75



Standard IEC 61340-5-1, the electrical surface resistance of the ESD material amounts to 10^6 - 10^9 Ohm

Part No.	Code	Description	Profile	Size	Blade length	n° Pcs in set
803-7ESD	800-1.5-50ESD	Precision Screw Torx® 6 X50	Torx®	T6	50	1
	800-2-50ESD	Precision Screw Torx® 7 X50	Torx®	T7	50	1
	800-2.5-50ESD	Precision Screw Torx® 8 X50	Torx®	T8	50	1
	800-3-50ESD	Precision Screw Torx® 9 X50	Torx®	T9	50	1
	801-00-50ESD	Precision Screw Torx® 10 X50	Torx®	T10	50	1
	801-0-50ESD	Precision Screw Torx® 15 X50	Torx®	T15	50	1
	801-1-75ESD	Precision Screw Torx® 20 X50	Torx®	T20	50	1



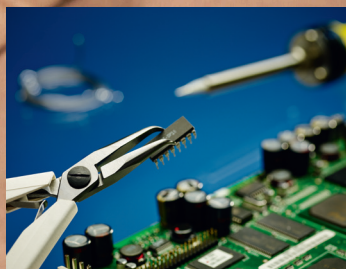
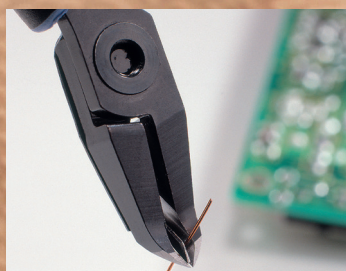
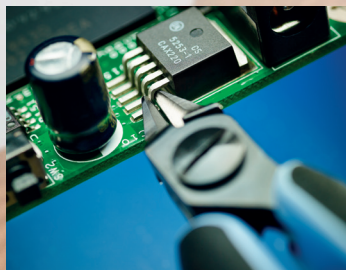
Since the early days of the electronics era Lindström has been the brand of choice for manufacturers performing high volume work for critical applications.

Our RX Series ergonomic products were the first handtools designed to fit the hands and needs of the user. RX Series revolutionised the hand tool industry, beginning in electronics assembly, military electronics and aerospace production.

As these industries matured devices shrank in size and increased in complexity Lindström developed new profiles on pliers and cutters to meet industry demands:

- » Ultra-Flush® cutters for anti-shock military applications
- » Tapered and relieved cutters to get in between and under tiny components
- » Extra-small tip cutters for microscopy applications

Still, the most valued feature of Lindström tools is high quality, from the famous Swedish steel to the attention to details like fit and finish.



www.lindstromtools.com



LINDSTRÖM

LIN-1590-INT