



Expert Choice

Tweezers catalogue

Throughout our 166-year history, Lindström has never stopped innovating, and the twenty-first century is no exception. Lindström presents the newest range of tweezers made from the best-performing materials in the world, including stainless steel, carbon fibre, plastic and ESD safe materials.



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Lindström Launches its Most Comprehensive Range of Tweezers

Know How:

With over 150 years of knowledge and experience, Lindström knows that working with fragile and expensive materials is a daily reality for many professionals, so this range has been developed to handle, manoeuvre and position components, jewels and wires with the utmost care and confidence. As trusted partners of the medical device, electronics, watch making and jewellery industries, we have designed an extensive range of specialist tweezers for the most demanding applications, such as the Tungsten Carbide Cutting Tweezers with angled blades, designed for cutting hard hairsprings such as coils, coiled catheters and stents, as well as stainless steel wires for hearing aids and pacemakers. Other designs in this range feature curved, pointed, slender and flat edge tips to deliver precision, safety and strength to any job.

Quality:

Thanks to Lindström's unwavering focus on quality and design, this new range of tweezers incorporates many specialist tips made from high-quality and highly resilient materials, including stainless steel and polyamide-based carbon fibre, which are ESD safe, perfect for electronics assembly and able to withstand temperatures of up to 150 °C. Lindström's ESD-safe tweezers also feature soft, ergonomic grips (109 ohm resistivity) that are more comfortable and reduce finger stress when handling ESD-sensitive components and small static items. Plastic-tip tweezers, also ESD-safe and reinforced with carbon fibre, do not scratch and are also suitable for electronics and medical applications.

Innovation:

With our sights set firmly on the future and on bringing customers the best-quality tools on the market, at Lindström, we are always looking for new ways to innovate and meet the most demanding standards. That's why we also offer tailor-made tools designed for specific fields, to help professionals excel at what they do best. Visit the new webpage to view the full range of tweezers, or fill in the Lindström customised tool request form and tell us exactly what you're looking for.

The new range of Lindström Tweezers meets the needs of the most demanding end-users in the world, who can now choose from hundreds of designs and a wide range of material, such as stainless steel, carbon steel, plastic, ceramic, and ESD Safe Materials. The tweezers can be used in many different field to perform intricate work. Their unique structure and manufacturing materials mean that these tweezers can be used to carefully and safely handle different samples, substances and objects.

Swiss-made and designed for the medical device industry to cut hard hairsprings such as coils, coiled catheters or sents, as well as stainless steel wires used to produce hearing aids, pacemakers or even for the detailed cutting of plastic moulds.

High Precision Tungsten Carbide Cutting Tweezer



Lindström

Tweezers Styles for Every Application

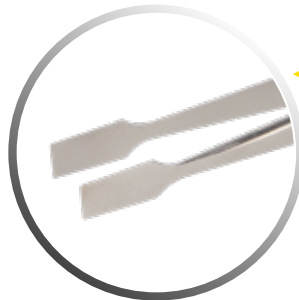
◀ BIOLOGY TWEEZERS

Lindström tweezers are designed for handling sensitive parts and components, for precision work with microscopic components and for processes involving extreme temperatures, chemicals and harsh conditions.



◀ FLAT TIP TWEEZERS

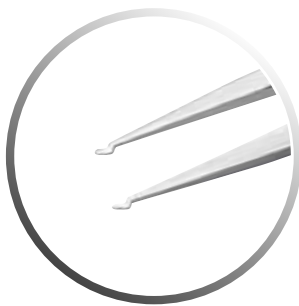
The line includes flat-tip tweezers for a gentle handling with minimum pressure on delicate parts, with no risk of scratches.



SMD ▲

Smooth handling and positioning of all SMD components. Different tips and angles for specific applications.

Corrosion resistant to most chemical & acids.



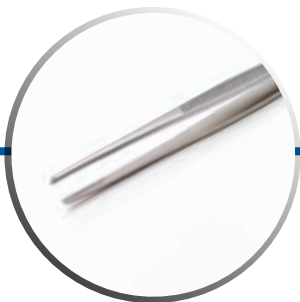
▲ PLASTIC TIP TWEEZERS

Suitable to applications which require holding a component firmly.

The Carbon Fiber reinforced ESD Plastic provides the tweezers with ESD and non-scratching properties.

Suitable for Electronics and Medical Applications.





▲ **EXTRA STRENGTH, GENERAL PURPOSE**

Large and strong tips with perfect balance, symmetry and alignment for demanding tasks of all types.

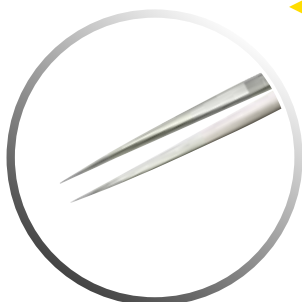
COMPONENT HANDLING ▶

Anti-magnetic/anti-acid steel.



◀ **GENERAL PURPOSE**

Very accurate finish for a wide variety of applications from electronics to bio medical uses. Extremely accurate serration quality. Different lengths, thicknesses and angles for every application. Stainless and/or anti-magnetic/anti-acid steel.



SUPER SLIM ▶

Long and slender tweezers especially suited for reaching in tight spaces or for working near heat sources. Applications include moving, gripping and manipulating flat parts, substrates and wafers, handling of minute material and grids, heavy-duty and precision work near heat sources during manufacturing or repairing of electronic devices.



▶ **ECONOMY TWEEZERS**

Competitively priced, high quality tweezers. ESD safe for secure use in electronics assembly. Anti-acid stainless steel for durable performance.



HIGH PRECISION ▲

High precision tweezers are skillfully handcrafted to offer polished edges and a superior no-scratch/antiglare satin finish. Used for microscopic work, precision handling, repair and manufacturing of electronic machinery along with other general applications, high precision tweezers guarantee the perfect symmetry and balance of tips.



ESD SAFE TWEEZERS ▶

Soft ESD safe ergonomic cushion grips (resistivity 109 Ohm) provide enhanced operator comfort and reduced finger stress when handling ESD sensitive components or small static items.

DR handles are recommended for use in Clean Rooms and controlled environments.



TWEEZER CATEGORIES

▶ HIGH PRECISION TW



▶ HP - FLAT TIP



▶ HP - SUPER SLIM



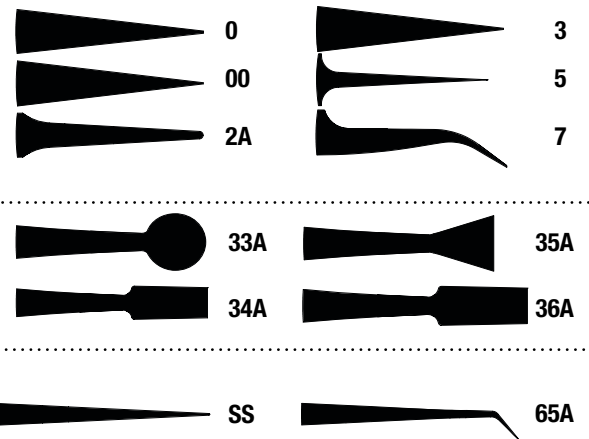
Handcrafted to have perfect tip symmetry and balance along with polished edges and superior no-scratch/antiglare satin finish. Typical applications include microscopy preparation, sample handling, precision manufacturing, electronic industry, watch making, general laboratory and medical applications.

BIOLOGY TWEEZERS - Made of high-alloy stainless steel (DX) and superalloy (CX). The perfect choice to be used under microscope as their extra fine tips are ideal for handling extremely minute, delicate material and grids.

Smooth scratch proof tips designed for handling sensitive parts and components. Applications include moving, gripping and manipulating flat parts, substrates and wafers. The smooth, flat tips enable gentle handling and minimum pressure on delicate parts.

Long and slender tweezers especially suited for reaching in tight spaces or for working near heat sources.

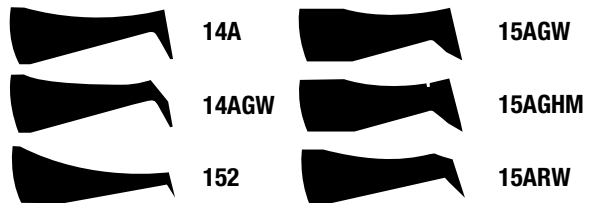
MOST POPULAR STYLES



▶ CUTTING TW



Made from High Grade Carbon Steel for superior high precision cutting edges, these tweezers feature a tapered narrow design for narrow working spaces and are available with angled blades, predominantly angled blades, parallel blades, rounded tips, hard metal carbide blades and miniature size. Applications include cutting soft wires such as copper, gold, silver as well as magnetic wires and hard hairsprings.

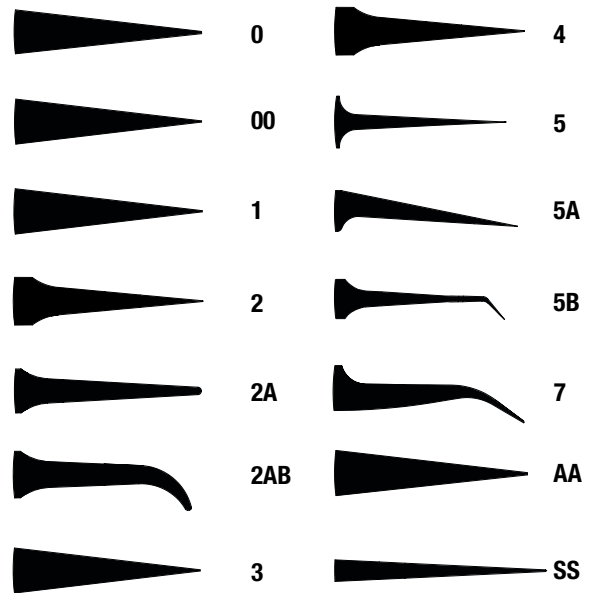


▶ ESD SAFE TW

▶ ESD SAFE GRIP HANDLE



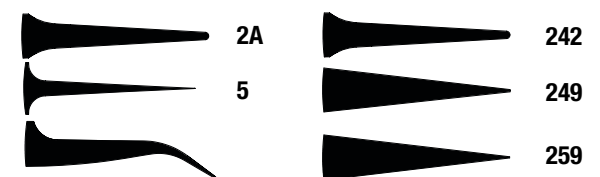
Soft ESD safe ergonomic cushion grips (resistivity 10^9 Ohm) provide enhanced operator comfort and reduced finger stress when handling ESD sensitive components or small static items. Two different handles are available: ESD safe blue Rubber (DR) or ESD safe black Foam (DN).



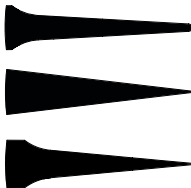
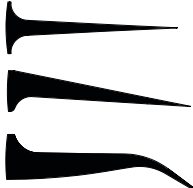
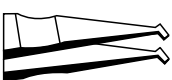
▶ PLASTIC TW



Specially designed for the electronics industry, these tweezers feature durable and self-aligning replacement tips, anti-magnetic stainless steel handles and are available with a variety of tip geometries and materials: they offer a significant cost savings. Excellent for handling sensitive electronic components, and ceramic and glass parts where non-metallic non-scratching is critical.



TWEEZER CATEGORIES

CATEGORY DESCRIPTION	MOST POPULAR STYLES	
TW Uniform tension in handling small fragile parts for extended periods of time without finger strain. Specially intended for applications where a high precise self-closing action is required such as in microscopy and assembly applications.	 2A	 5
	 3	 5A
	 4	 7
 The variety of tips and angles available on SMD Tweezers allow for smooth handling and positioning of all Surface Mount Device components. Satin antiglare finish and ergonomic design. Available as reverse action model. Ideal for electronics assembly, labs, clean rooms and circuit board repair and rework.	 SM103	 SM108
	 SM104	 SM111
	 SM107	 SM115
 Short fine tip tweezers without the excess bulk of long tweezers. Very light, ergonomic tweezers ideal for working into tight spaces, under the limited working area of a microscope and for short range precision work. Applications include: specimen handling, microscopy preparation, sorting, precision manufacturing, electronic assembly, watch making, general laboratory, biological and medical applications.	 00	 3
	 2	 5
	 2A	
 General purpose tweezers available in different materials for specific applications. All shanks are tapered and have beveled edges. The sharp points have received some finishing at the tips.	 AA	 GG
	 BB	 MM
 Lindström offers an assortment of tweezer kits specially comprised to match specific needs and applications. Applications include SMD handling and repair and micro assembly. Specific tasks include moving, gripping and manipulating fine wires, substrates, leads, components and other small parts too delicate, small or sterile to be handled by human fingers. Ideal for labs, cleanrooms, electronics assembly applications and circuit board rework/repair.	HIGH PRECISION TW 	ESD SAFE EPOXY COATED TW 
	ECONOMY TW 	PLASTIC TW 
	REVERSE ACTION TW 	SMD TW 
 The most popular tweezers are also available in economical version at a very competitive price.	 00	 5
	 2A	 7
	 3	 SS

TWEEZERS SETS

- 9855W empty wallet
- Lindström tweezers offer perfect balance, tip alignment and symmetry
- Professional tweezers, also suitable for medical uses
- For professional use, including medical and electronics

► Set of 5 Precision Tweezers



- Precision tweezer set includes 5 tweezers
- TL SS-SA-SL, TL AA-SA-SL, TL 2A-SA-SL, TL 4-SA-SL, TL 7A-SA-SL
- Tip Styles SS-SA, 2A-SA, 7A-SA, AA-SA

Part No.								
9855	110 mm	4,33 in	200 mm	7,87 in	10 mm	0,39 in	115 g	4,06 oz

► Set of 5 Precision Tweezers



- Precision tweezer set includes 5 tweezers
- TL 00-SA-SL, TL 1-SA-SL, TL 3C-SA-SL, TL 5-SA-SL, TL 7-SA-SL
- Tip Styles 00-SA, 1-SA, 3C-SA, 5-SA, 7-SA

Part No.								
9857	110 mm	4,33 in	200 mm	7,87 in	10 mm	0,39 in	115 g	4,06 oz

► Set of 2 Precision Tweezers



- Precision tweezer set includes 2 tweezers
- TL AA-SA-SL, TL SS-SA-SL
- Tip Styles AA-SA, SS-SA

Part No.								
9858	65 mm	2,56 in	200 mm	7,87 in	8 mm	0,32 in	60 g	2,12 oz

► Set of 2 Precision Tweezers



- Precision tweezer set includes 2 tweezers
- TL 00B-SA, TL 2A-SA-SL
- Tip Styles 00B-SA, 2A-SA

Part No.								
9859	65 mm	2,56 in	200 mm	7,87 in	8 mm	0,32 in	75 g	2,65 oz

► Set of 5 High Precision Tweezers



- Precision tweezer set includes 5 tweezers
- TL 00-SA, TL 2ASA, TL 3C-SA, TL 5-SA, TL 7-SA
- Tip Styles 00-SA, 2ASA, 3C-SA, 5-SA, 7-SA

Part No.								
9860	185 mm	7,28 in	105 mm	4,13 in	12 mm	4,41 in	120 g	4,23 oz

► Set of 5 Economy Tweezers



- Precision tweezer set includes 5 tweezers
- TL 00-SA-SL, TL 2A-SA-SL, TL 3C-SA-SL, TL 5-SA-SL, TL 7-SA-SL
- Tip Styles 00-SA, 2A-SA, 3C-SA, 5-SA, 7-SA

Part No.								
9861	165 mm	6,5 in	70 mm	2,76 in	10 mm	0,39 in	120 g	4,23 oz

► Set of 4 Economy Tweezers



- Precision tweezer set includes 4 tweezers
- TL 2A-SA-SL, TL 3C-SA-SL, TL 7A-SA-SL, TL AA-SA-SL
- Tip Styles 2A-SA, 3C-SA, 7A-SA, AA-SA

Part No.								
9862	165 mm	6,5 in	70 mm	2,76 in	10 mm	0,39 in	120 g	4,23 oz

► Set of 5 SMD and Economy Tweezers



- Precision tweezer set includes 5 tweezers
- TL SM103-SA, TL SM108-SA, TL 3-SA-SL, TL 5-SA-SL, TL 7A-SA-SL
- Tip Styles SM103-SA, SM108-SA, 3-SA, 5-SA, 7A-SA

Part No.								
9863	165 mm	6,5 in	70 mm	2,76 in	10 mm	0,39 in	120 g	4,23 oz



High Precision Tweezers

CUTTING TWEEZERS

- Body material: Inox
- Lindström tweezers offer perfect balance, tip alignment and symmetry
- Made in Switzerland

► Stainless Steel Cutting Tweezers



► *Type 15AGHM High Precision Cutting Tweezers are suitable for applications which require cutting small material or making small cuts. The extremely hard tungsten carbide blade insert is designed to cut the hardest metals.*

- Cutting tweezers, Type 15AGHM
- Tip description: cutting, Tungsten Carbide insert, predominantly angled blades, superior finish
- Tip material: Tungsten carbide insert
- Style 15AGWHM with Tungsten Carbide Inserts and Predominantly Angled Blades

Part No.													
TL 15AGWHM-SA	15AGHM	115 mm	4,53 in	10 mm	0,39 in	12 mm	0,47 in	5 mm	0,2 in	10 mm	0,39 in	27 g	0,95 oz

► Carbon Steel Cutting Tweezers



► *Type 15A High Precision Cutting Tweezers are suitable for applications which require cutting small material or making small cuts. The strong blades are designed to apply moderate cutting force. Suitable for cutting small, soft metal strands (e.g. copper).*

- Cutting tweezers, Type 15A
- Tip description: cutting, angled blades, superior finish
- Style 15A with Angled Blades

Part No.													
TL 15A	15A	120 mm	4,72 in	12 mm	0,47 in	15 mm	0,59 in	4,25 mm	0,17 in	12 mm	0,47 in	26 g	0,92 oz

► Carbon Steel Cutting Tweezers



► *Type 15AGW High Precision Cutting Tweezers are suitable for applications which require cutting small material or making small cuts. The strong blades are designed to apply moderate cutting force. Suitable for cutting small, soft metal strands (e.g. copper).*

- Cutting tweezers, Type 15AGW
- Tip description: cutting, predominantly angled blades, superior finish
- Style 15AGW with Predominantly Angled Blades

Part No.													
TL 15AGW	15AGW	115 mm	4,53 in	11 mm	0,43 in	15 mm	0,59 in	4,75 mm	0,19 in	10 mm	0,39 in	25 g	0,88 oz

Straight Tips

- Body material: Non-magnetic, acid-resistant stainless steel
- Lindström tweezers offer perfect balance, tip alignment and symmetry thanks to micro precision including precise angles
- Made in Switzerland

► High Precision Tweezers Type 000



► *Type 000 High Precision Tweezers are suitable for applications which require holding a small component firmly while providing good visibility.*

- Type 000
- Tip description: straight, fine, superior finish

Part No.													
TL 000-SA	000	120 mm	4,72 in	10 mm	0,39 in	12 mm	0,47 in	0,15 mm	0,01 in	0,2 mm	0,01 in	22 g	0,78 oz

► High Precision Tweezers Type 00



► *Type 00 High Precision Tweezers are suitable for applications which require holding a component firmly.*

- Type 00
- Tip description: straight, thick, strong, superior finish

Part No.													
TL 00-SA	00	120 mm	4,72 in	10 mm	0,39 in	12 mm	0,47 in	0,5 mm	0,02 in	0,9 mm	0,04 in	21 g	0,74 oz

► High Precision Tweezers Type 00B



► *Type 00 High Precision Tweezers are suitable for applications which require holding a component firmly. The linear serration gives the handles extra grip to avoid any slips.*

- Type 00B
- Tip description: straight, thick, strong, superior finish and serrated handles

Part No.													
TL 00B-SA	00B	120 mm	4,72 in	10 mm	0,39 in	12 mm	0,47 in	0,5 mm	0,02 in	0,9 mm	0,04 in	20 g	0,71 oz

► High Precision Tweezers Type 00D



► *Type 00D micro precision tweezers are made to hold a component very firmly. Line serration gives tips and handles extra grip, also preventing slips.*

- Type 00D
- Tip description: straight, thick, strong, line serrated, superior finish and serrated handles

Part No.													
TL 00D-SA	00D	120 mm	4,72 in	10 mm	0,39 in	12 mm	0,47 in	0,5 mm	0,02 in	0,9 mm	0,04 in	20 g	0,71 oz

High Precision Tweezers Type 0C9



- Type 0C9
- Tip description: straight, fine, sharp, superior finish

Type 0C9 High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing good visibility. The short body allows a firmer grip combined with greater practicality.

Part No.													
TL 0C9-SA	0C9	90 mm	3,54 in	8 mm	0,32 in	9 mm	0,35 in	0,1 mm	0 in	0,15 mm	0,01 in	9 g	0,32 oz

High Precision Tweezers Type 1



- Type 1
- Tip description: straight, fine, sharp, superior finish

Type 1 High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing good visibility.

Part No.													
TL 1-SA	1	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,1 mm	0 in	0,15 mm	0,01 in	14 g	0,49 oz

High Precision Tweezers Type 2A



- Type 2A
- Tip description: straight, very fine, round, flat, superior finish

Type 2A High Precision Tweezers are suitable for delicate applications which require holding a flat component firmly.

Part No.													
TL 2A-SA	2A	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,1 mm	0 in	1,9 mm	0,08 in	15 g	0,53 oz

High Precision Tweezers Type 3C



- Type 3C
- Tip description: straight, fine, pointed, superior finish

Type 3C Economy Tweezers are suitable for applications which require holding a component firmly while providing good visibility. The short body allows a firmer grip combined with greater practicality.

Part No.													
TL 3C-SA	3C	110 mm	4,33 in	9,5 mm	0,37 in	11 mm	0,43 in	0,12 mm	0,01 in	0,18 mm	0,01 in	12 g	0,42 oz

► HIGH PRECISION TWEEZERS

► High Precision Tweezers Type 3



► *Type 3 High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing good visibility.*

- Type 3
- Tip description: straight, fine, pointed, superior finish

Part No.													
TL 3-SA	3	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,12 mm	0,01 in	0,18 mm	0,01 in	14 g	0,49 oz

► High Precision Tweezers Type 5



► *Type 5 High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing good visibility.*

- Type 5
- Tip description: straight, very fine, sharp, superior finish

Part No.													
TL 5-SA	5	110 mm	4,33 in	10 mm	0,39 in	11 mm	0,43 in	0,07 mm	0 in	0,12 mm	0,01 in	13 g	0,46 oz

► High Precision Tweezers Type 51S



► *Type 51S High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing maximum visibility. The bent geometry provides maximum visibility and improved ergonomics.*

- Type 51S
- Tip description: bent, very fine, superior finish

Part No.													
TL 51S-SA	51S	115 mm	4,53 in	10 mm	0,39 in	11 mm	0,43 in	0,08 mm	0 in	0,13 mm	0,01 in	14 g	0,49 oz

► High Precision Tweezers Type SS



► *Type SS High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing good visibility.*

- Type SS
- Tip description: straight, very fine, very sharp, superior finish

Part No.													
TL SS-SA	SS	140 mm	5,51 in	8 mm	0,32 in	12 mm	0,47 in	0,08 mm	0 in	0,13 mm	0,01 in	13 g	0,46 oz

Curved Tips

High Precision Tweezers Type 7A



- Type 7A
- Tip description: very fine, curved, superior finish

Type 7A High Precision Tweezers are suitable for delicate applications which require holding a component firmly while providing maximum visibility.

Part No.													
TL 7A-SA	7A	118 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,15 mm	0,01 in	0,25 mm	0,01 in	14 g	0,49 oz

High Precision Tweezers Type 7



- Type 7
- Tip description: very fine, curved, superior finish

Type 7 High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing maximum visibility.

Part No.													
TL 7-SA	7	118 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,09 mm	0 in	0,16 mm	0,01 in	14 g	0,49 oz

Bent Tips

High Precision Tweezers Type 5B



- Type 5B
- Tip description: bent, very fine, sharp, superior finish

Type 5B High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing maximum visibility. The bent geometry provides maximum visibility and improved ergonomics.

Part No.													
TL 5B-SA	5B	110 mm	4,33 in	10 mm	0,39 in	11 mm	0,43 in	0,08 mm	0 in	0,13 mm	0,01 in	13 g	0,46 oz

High Precision Tweezers Type 65A



- Type 65A
- Tip description: bent, very fine, very sharp, superior finish

Type 65A High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing maximum visibility. The bent geometry provides maximum visibility and improved ergonomics.

Part No.													
TL 65A-SA	65A	140 mm	5,51 in	8 mm	0,32 in	11 mm	0,43 in	0,09 mm	0 in	0,15 mm	0,01 in	12 g	0,42 oz

Flat Tips

► High Precision Tweezers Type 34A



► *Type 34A High Precision Tweezers are suitable for applications which require holding a flat component firmly. The linear serration gives the handles extra grip.*

- Type 34A
- Tip description: smooth, thin, squared, flat, superior finish

Part No.													
TL 34A-SA	34A	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,17 mm	0,01 in	6,3 mm	0,25 in	15 g	0,53 oz

Angled Tips

► High Precision Tweezers Type 6



► *Type 6 High Precision Tweezers are suitable for delicate applications which require holding a small component firmly while providing maximum visibility.*

- Type 6
- Tip description: angled, very fine, superior finish

Part No.													
TL 6-SA	6	117 mm	4,61 in	10 mm	0,39 in	11 mm	0,43 in	0,12 mm	0,01 in	0,16 mm	0,01 in	17 g	0,6 oz



Coated Tweezers

Straight Tips

- Body material: anti-magnetic, anti-acid stainless steel
- Handle coating: ESD thermoplastic rubber
- Professional Lindström precision tweezers offer perfect balance, tip alignment and symmetry
- Made in Switzerland

▶ Precision Ergonomic Tweezers Type 00



▶ Type 00 Ergonomic Tweezers are suitable for applications which require holding a component firmly.

- Type 00
- Tip description: straight, thick, strong

Part No.													
TL 00-SA-ET	00-SA	123 mm	4,84 in	15 mm	0,59 in	18 mm	0,71 in	0,5 mm	0,02 in	0,9 mm	0,04 in	30 g	1,06 oz

▶ Precision Ergonomic Tweezers Type 2A



▶ Type 2A Ergonomic Tweezers are suitable for delicate applications which require holding a flat component firmly.

- Type 2A
- Tip description: straight, very fine, round, flat

Part No.													
TL 2A-SA-ET	2A-SA	123 mm	4,84 in	15 mm	0,59 in	16 mm	0,63 in	0,3 mm	0,01 in	2 mm	0,08 in	22 g	0,78 oz

▶ Precision Ergonomic Tweezers Type 3



▶ Type 3 Ergonomic Tweezers are suitable for delicate applications which require holding a small component firmly while providing good visibility.

- Type 3
- Tip description: straight, fine, pointed

Part No.													
TL 3-SA-ET	3	123 mm	4,84 in	15 mm	0,59 in	16 mm	0,63 in	0,2 mm	0,01 in	0,25 mm	0,01 in	21 g	0,74 oz

▶ Precision Ergonomic Tweezers Type 3C



▶ Type 3C Ergonomic Tweezers are suitable for applications which require holding a small component firmly while granting good visibility.

- Type 3C
- Tip description: straight, fine, pointed

Part No.													
TL 3C-SA-ET	3C-SA	112 mm	4,41 in	14 mm	0,55 in	15 mm	0,59 in	0,2 mm	0,01 in	0,25 mm	0,01 in	19 g	0,67 oz

▶ Precision Ergonomic Tweezers Type 5



▶ Type 5 Ergonomic Tweezers are suitable for applications which require holding a component firmly

- Type 5
- Tip description: straight, very fine, sharp

Part No.													
TL 5-SA-ET	5-SA	112 mm	4,41 in	15 mm	0,59 in	16 mm	0,63 in	0,2 mm	0,01 in	0,2 mm	0,01 in	18 g	0,63 oz

▶ Precision Ergonomic Tweezers Type AA



▶ Type AA Boley Tweezers are suitable for applications which require holding a component firmly.

- Type AA
- Tip description: straight, fine, sharp

Part No.													
TL AA-SA-ET	AA-SA	130 mm	5,12 in	15 mm	0,59 in	16 mm	0,63 in	0,5 mm	0,02 in	0,5 mm	0,02 in	20 g	0,71 oz

▶ Precision Ergonomic Tweezers Type SM116



▶ Type SM116 SMD Tweezers are specially designed for holding and positioning cylindrical devices.

- Type SM116
- Tip description: grooved, straight, vertical positioning of cylindrical devices

Part No.													
TL SM116-SA-ET	SM116	115 mm	4,53 in	10 mm	0,39 in	11 mm	0,43 in	0,6 mm	0,02 in	0,85 mm	0,03 in	20 g	0,71 oz

▶ Precision Ergonomic Tweezers Type 7A



▶ Type 7A Ergonomic Tweezers are suitable for delicate applications which require holding a component firmly while providing maximum visibility.

- Type 7A
- Tip description: fine, curved

Part No.													
TL 7A-SA-ET	7A	122 mm	4,8 in	15 mm	0,59 in	15 mm	0,59 in	0,25 mm	0,01 in	0,3 mm	0,01 in	22 g	0,78 oz

▶ Precision Ergonomic Tweezers Type 7



▶ Type 7 Ergonomic Tweezers are suitable for delicate applications which require holding a small component firmly while providing maximum visibility.

- Type 7
- Tip description: very fine, curved

Part No.													
TL 7-SA-ET	7-SA	122 mm	4,8 in	15 mm	0,59 in	15 mm	0,59 in	0,25 mm	0,01 in	0,3 mm	0,01 in	22 g	0,78 oz



Plastic Replaceable Tip Tweezers

Straight Tips

- Tip material: Plastic reinforced with carbon fibre
- Body material: Non-magnetic, acid-resistant stainless steel
- Lindström tweezers offer perfect balance, tip alignment and symmetry
- Made in Switzerland

▶ Carbon Fibre Plastic Replaceable Tip ESD Safe Tweezers Style 242CFR



- Type 242CF
- Tip description: straight, fine

▶ Type 242CF Plastic Replaceable Tip Tweezers are suitable for applications which require holding a small component firmly. The carbon fibre reinforced ESD plastic gives the tweezers ESD and non-scratching properties.

Part No.													
TL 242CFR-SA 242CFR		130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,5 mm	0,02 in	1,7 mm	0,07 in	17 g	0,6 oz

▶ Carbon Fibre Plastic Replaceable Tip ESD Safe Tweezers Style 249CFR



- Type 249CF
- Tip description: straight, thick, blunt, strong

▶ Type 249CF Plastic Replaceable Tip Tweezers are suitable for applications which require holding a component firmly. The carbon fibre reinforced ESD plastic gives the tweezers ESD and non-scratching properties.

Part No.													
TL 249CFR-SA 249CFR		130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	1 mm	0,04 in	2 mm	0,08 in	17 g	0,6 oz

▶ Carbon Fibre Plastic Replaceable Tip ESD Safe Tweezers Style 259CFR



- Type 259CF
- Tip description: straight, fine, pointed, strong

▶ Type 259CF Plastic Replaceable Tip Tweezers are suitable for applications which require holding a small component firmly. The carbon fibre reinforced ESD plastic gives the tweezers ESD and non-scratching properties.

Part No.													
TL 259 CFR-SA 259CFR		130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,6 mm	0,02 in	0,6 mm	0,02 in	17 g	0,6 oz

▶ Carbon PEEK Plastic Replaceable Tip ESD Safe Tweezers Style 259CP



▶ **Type 259CP Plastic Replaceable Tip Tweezers** are suitable for applications which require holding a flat component firmly. The carbon fibre reinforced ESD PEEK plastic gives the tweezers ESD and non-scratching properties combined with excellent resistance to high temperatures.

- Type 259CP
- Tip description: straight, fine, pointed, strong

Part No.													
TL 259CPR-SA	259CPR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,6 mm	0,02 in	0,6 mm	0,02 in	17 g	0,6 oz

▶ Carbon Fibre Plastic Replaceable Tip ESD Safe Tweezers Style 00CF



▶ **Type 00CF Plastic Replaceable Tip Tweezers** are suitable for applications which require holding a component firmly. The carbon fibre reinforced ESD plastic gives the tweezers ESD and non-scratching properties.

- Type 00CF
- Tip description: straight, thick, squared

Part No.													
TL 00CFR-SA	00CFR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	1 mm	0,04 in	1 mm	0,04 in	17 g	0,6 oz

▶ PVDF Plastic Replaceable Tip ESD Safe Tweezers Style 259SV



▶ **Type 259SV Plastic Replaceable Tip Tweezers** are suitable for applications which require holding a flat component firmly. The carbon fibre reinforced ESD PVDF plastic gives the tweezers ESD and exceptional non-scratching properties combined with excellent chemical resistance.

- Type 259SV
- Tip description: straight, fine, pointed, strong

Part No.													
TL 259SVR-SA	259SVR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,6 mm	0,02 in	0,6 mm	0,02 in	17 g	0,6 oz

▶ Carbon Fibre Plastic Replaceable Tip ESD Safe Tweezers Style 2ACF



▶ **Type 2ACF Plastic Replaceable Tip Tweezers** are suitable for applications which require holding a flat component firmly. The carbon fibre reinforced ESD plastic gives the tweezers ESD and non-scratching properties.

- Type 2ACF
- Tip description: straight, very fine, round, flat

Part No.													
TL 2ACFR-SA	2ACFR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,5 mm	0,02 in	2 mm	0,08 in	17 g	0,6 oz

▶ Carbon Fibre Plastic Replaceable Tip ESD Safe Tweezers Style 5CF



- Type 5CF
- Tip description: straight, very fine, sharp

Part No.													
TL 5CF-SA	5CFR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,5 mm	0,02 in	0,5 mm	0,02 in	17 g	0,6 oz

▶ Type 5CF Plastic tip Tweezers are suitable for applications which require holding a small component firmly. The carbon fibre reinforced ESD plastic gives the tweezers ESD and non-scratching properties.

▶ Carbon Fibre Plastic Replaceable Tip ESD Safe Tweezers Style 5CF



- Type 5CF
- Tip description: straight, very fine, sharp

Part No.													
TL 5CFR-SA	5CFR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,5 mm	0,02 in	0,5 mm	0,02 in	17 g	0,6 oz

▶ Type 5CF Plastic Replaceable Tip Tweezers are suitable for applications which require holding a small component firmly. The carbon fibre reinforced ESD plastic gives the tweezers ESD and non-scratching properties.

▶ Carbon PEEK Plastic Replaceable Tip ESD Safe Tweezers Style 5CP



- Type 5CP
- Tip description: straight, very fine, sharp

Part No.													
TL 5CPR-SA	5CPR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,5 mm	0,02 in	0,5 mm	0,02 in	17 g	0,6 oz

▶ Type 5CP Plastic Replaceable Tip Tweezers are suitable for applications which require holding a small component firmly. The carbon fibre reinforced PEEK plastic gives the tweezers ESD and non-scratching properties combined with excellent resistance to high temperatures.

▶ PVDF Plastic Replaceable Tip ESD Safe Tweezers Style 5SV



- Type 5SV
- Tip description: straight, very fine, sharp
- Tip material: PVDF reinforced with carbon fibre

Part No.													
TL 5SVR-SA	5SVR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,5 mm	0,02 in	0,5 mm	0,02 in	17 g	0,6 oz

▶ Type 5SV Plastic Replaceable Tip Tweezers are suitable for applications which require holding a small component firmly. The carbon fibre reinforced ESD PVDF plastic gives the tweezers ESD and exceptional non-scratching properties combined with excellent chemical resistance.

Curved Tips

- Body material: Non-magnetic, acid-resistant stainless steel
- #Lindström tweezers offer perfect balance, tip alignment and symmetry
- #Made in Switzerland

▶ Carbon PEEK Plastic Replaceable Tip ESD Safe Tweezers Style 7CP



▶ *Type 7SV Plastic Replaceable Tip Tweezers are suitable for applications which require holding a small component firmly. The curved geometry provides maximum visibility and improved ergonomics. The carbon fibre reinforced ESD PVDF plastic gives the tweezers ESD and exceptional non-scratching properties combined with excellent chemical resistance.*

- Type 7CP
- Tip description: curved, very fine
- Tip material: PVDF reinforced with carbon fibre

Part No.													
TL 7CPR-SA	7CPR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,5 mm	0,02 in	0,5 mm	0,02 in	17 g	0,6 oz

▶ PVDF Plastic Replaceable Tip ESD Safe Tweezers Style 7SV



▶ *Type 7SV Plastic Replaceable Tip Tweezers are suitable for applications which require holding a small component firmly. The curved geometry provides maximum visibility and improved ergonomics. The carbon fibre reinforced ESD PVDF plastic gives the tweezers ESD and exceptional non-scratching properties combined with excellent chemical resistance.*

- Type 7SV
- Tip description: curved, very fine
- Tip material: PVDF reinforced with carbon fiber

Part No.													
TL 7SVR-SA	7SVR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,5 mm	0,02 in	0,5 mm	0,02 in	17 g	0,6 oz

▶ Carbon Fibre Plastic Replaceable Tip ESD Safe Tweezers Style 7CF



▶ *Type 7CF Plastic Replaceable Tip Tweezers are suitable for applications which require holding a small component firmly. The curved geometry provides maximum visibility and improved ergonomics. The carbon fibre reinforced ESD plastic gives the tweezers ESD and non-scratching properties.*

- Type 7CF
- Tip description: curved, very fine
- Tip material: Plastic reinforced with carbon fibre

Part No.													
TL 7CFR-SA	7CFR	130 mm	5,12 in	10 mm	0,39 in	15 mm	0,59 in	0,5 mm	0,02 in	0,5 mm	0,02 in	17 g	0,6 oz

Straight Tips

- Body material: anti-magnetic, anti-acid stainless steel
- Professional Lindström precision tweezers offer perfect balance, tip alignment and symmetry
- Made in Switzerland

► Stainless Steel General Purpose Tweezers Style 475



► Type 475 General Purpose Tweezers are suitable for applications which require holding a large component very firmly. The linear serration gives the tips and handles extra grip to avoid any slips.

- Type 475
- Tip description: straight, beveled, strong, line serrated

Part No.													
TL 475-SA	475	136 mm	5,35 in	10 mm	0,39 in	12 mm	0,47 in	1,9 mm	0,08 in	3 mm	0,12 in	25 g	0.88 oz

► Stainless Steel General Purpose Tweezers Style 648



► Type 648 General Purpose Tweezers are suitable for applications which require holding a component firmly. The linear serration gives the tips and handles extra grip to avoid any slips. The alignment pin prevents the tips from interfering with each other.

- Type 648
- Tip description: straight, thick, blunt, strong, line serrated

Part No.													
TL 648-SA	648	155 mm	6,1 in	8 mm	0,32 in	14 mm	0,55 in	0,8 mm	0,03 in	0,8 mm	0,03 in	22 g	0,78 oz

Bent Tips

► Stainless Steel General Purpose Tweezers Style 124



► Type 124 General Purpose Tweezers are suitable for applications which require holding a component very firmly. The bent geometry provides maximum visibility and improved ergonomics. The linear serration gives the handles extra grip, and the rhombic serrated tips prevent any slips.

- Type 124
- Tip description: fine, bent, blunt, rhombic serrated

Part No.													
TL 124-SA	124	150 mm	5,91 in	14 mm	0,55 in	12 mm	0,47 in	0,8 mm	0,03 in	0,9 mm	0,04 in	20 g	0.71 oz

► Stainless Steel General Purpose Tweezers Style 649



► Type 649 general purpose tweezers are made to hold components firmly. Bent tips provide maximum visibility and increased ergonomics. Line serration gives tips and handles extra grip, also preventing slips. The alignment pin prevents the tips from intersecting. Suitable for medical applications.

- Type 649
- Tip description: bent, thick, blunt, strong, line serrated

Part No.													
TL 649-SA	649	154 mm	6,1 in	14 mm	0,55 in	14 mm	0,55 in	0,8 mm	0,03 in	0,8 mm	0,03 in	22 g	0,78 oz

Straight Tips

- Body material: anti-magnetic, anti-acid stainless steel
- Lindström tweezers offer perfect balance, tip alignment and symmetry
- Suitable for wafer handling and electronic components
- Made in Switzerland

► Stainless Steel Component Positioning Tweezers Style 578



► *Type 578 Component Positioning Tweezers are suitable for delicate applications which require holding a 2 mm cylindrical device. The linear serration gives the handles extra grip.*

- Component handling tweezers, Type 578
- Tip description: straight, grooved, for 2 mm cylindrical devices

Part No.													
TL 578-SA	578	120 mm	4,72 in	9 mm	0,35 in	10 mm	0,39 in	1,3 mm	0,05 in	4 mm	0,16 in	15 g	0.53 oz

► Stainless Steel Component Positioning Tweezers Style 582



► *Type 582 Component Positioning Tweezers are suitable for delicate applications which require holding a 1 mm cylindrical device. The linear serration gives the handles extra grip.*

- Component handling tweezers, Type 582
- Tip description: straight, grooved, for 2 mm cylindrical devices

Part No.													
TL 582-SA	582	115 mm	4,53 in	10 mm	0,39 in	13 mm	0,51 in	0,9 mm	0,04 in	3,5 mm	0,14 in	15 g	0.53 oz



SMD Tweezers

Straight Tips

- Body material: Non-magnetic, acid-resistant stainless steel
- Lindström tweezers offer perfect balance, tip alignment and symmetry
- Made in Switzerland

► Stainless Steel SMD Tweezers Style SMD 104



• Type SM104 SMD Tweezers are suitable for applications which require handling and positioning 3-lead SOT packages and monolithic chip capacitors.

- Type SM104
- Tip description: handling and positioning SOT packages & monolithic chip capacitors, straight

Part No.													
TL SM 104-SA	SM104	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,35 mm	0,01 in	1,7 mm	0,07 in	15 g	0.53 oz

► Stainless Steel SMD Tweezers Style SMD 105



• Type SM105 SMD Tweezers are specially designed for positioning all SOT packages vertically.

- Type SM105
- Tip description: handling and positioning SOT packages vertically, hammer shaped, straight

Part No.													
TL SM 105-SA	SM105	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,35 mm	0,01 in	1,6 mm	0,06 in	15 g	0.53 oz

► Stainless Steel SMD Tweezers Style SMD 106



• Type SM106 SMD Tweezers are specially designed for positioning all SOT packages horizontally.

- Type SM106
- Tip description: handling and positioning SOT packages, fine, straight

Part No.													
TL SM106-SA	SM106	120 mm	4,72 in	11 mm	0,43 in	11 mm	0,43 in	0,25 mm	0,01 in	3,8 mm	0,15 in	15 g	0.53 oz

► Stainless Steel SMD Tweezers Style SMD 108



• Type SM108 SMD Tweezers are specially designed for positioning and soldering 1 mm wide components. The groove on the handle allows less pressure to be applied to the component, avoiding damage.

- Type SM108
- Tip description: positioning and soldering 1 mm wide components, straight

Part No.													
TL SM 108-SA	SM108	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,3 mm	0,01 in	1,5 mm	0,06 in	15 g	0.53 oz

► Stainless Steel SMD Tweezers Style SMD 109



- Type SM109
- Tip description: positioning, soldering 1mm wide components, 45 degrees, straight

► Type SM109 SMD Tweezers are specially designed for positioning and soldering 1 mm wide components.

Part No.													
TL SM 109-SA	SM109	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,3 mm	0,01 in	1,1 mm	0,04 in	15 g	0.53 oz

► Stainless Steel SMD Tweezers Style SMD 110

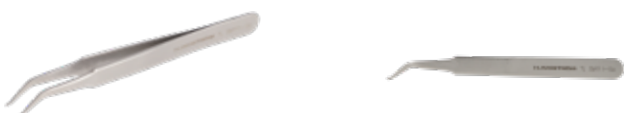


- Type SM110
- Tip description: holding and positioning 0.5 mm cylindrical devices, grooved, straight

► Type SM110 SMD Tweezers are specially designed for holding and positioning cylindrical devices.

Part No.													
TL SM 110-SA	SM110	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,45 mm	0,02 in	2 mm	0,08 in	15 g	0.53 oz

► Stainless Steel SMD Tweezers Style SMD 111



- Type SM111
- Tip description: positioning 0.6mm cylindrical devices, grooved

► Type SM111 SMD Tweezers are specially designed for holding and positioning cylindrical devices.

Part No.													
TL SM 111-SA	SM111	115 mm	4,53 in	10 mm	0,39 in	11 mm	0,43 in	0,5 mm	0,02 in	1,5 mm	0,06 in	15 g	0.53 oz

► Stainless Steel SMD Tweezers Style SMD 116



- Type SM116
- Tip description: holding and positioning 0.6 mm cylindrical devices, grooved, straight

► Type SM116 SMD Tweezers are specially designed for holding and positioning cylindrical devices.

Part No.													
TL SM116-SA	SM116	115 mm	4,53 in	10 mm	0,39 in	11 mm	0,43 in	0,6 mm	0,02 in	0,85 mm	0,03 in	14 g	0.49 oz

Bent Tips

► Precision SMD Tweezers Type SM 107



► *Type SM107 SMD Tweezers are specially designed for positioning all flat devices at a 60 degree angle.*

- Type SM107
- Tip description: positioning flat devices, double bent

Part No.													
TL SM 107-SA	SM107	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,15 mm	0,01 in	1,4 mm	0,06 in	15 g	0.53 oz

Angled Tips

► Stainless Steel SMD Tweezers Style SMD 103



► *Type SM103 SMD Tweezers are suitable for applications which require handling and positioning 2- and 3-lead SOT packages at a 45 degree angle.*

- Type SM103
- Tip description: handling, positioning at 45 degrees angle

Part No.														
TL SM 103-SA	SM103	115 mm	4,53 in	14 mm	0,55 in	11 mm	0,43 in	0,35 mm	0,01 in	1,6 mm	0,06 in	15 g	0.53 oz	

► Stainless Steel SMD Tweezers Style SMD 115



► *Type SM115 SMD Tweezers are specially designed for holding and positioning cylindrical devices.*

- Type SM115
- Tip description: holding and positioning 0.6 mm cylindrical devices, grooved at a 30 degree angle

Part No.																							
TL SM 115-SA	SM115	115 mm	4,53 in	10 mm	0,39 in	11 mm	0,43 in	0,6 mm	0,02 in	0,85 mm	0,03 in	14 g	0,49 oz										

► Stainless Steel SMD Tweezers Style SMD 117



► *Type SM117 SMD Tweezers are suitable for applications which require handling and positioning 2- and 3-lead SOT packages at a 45 degree angle.*

- Type SM117
- Tip description: positioning SOT packages at a 20 degree angle, squared

Part No.														
TL SM 117-SA	SM117	120 mm	4,72 in	11 mm	0,43 in	11 mm	0,43 in	0,4 mm	0,02 in	1,5 mm	0,06 in	15 g	0.53 oz	

- Excellent value for the price
- Body material: Non-magnetic, acid-resistant stainless steel
- Lindström tweezers offer perfect balance, tip alignment and symmetry

Stainless Steel Economy Tweezers Style



Part No.													
TL 00-SA-SL	00	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,25 mm	0,01 in	0,25 mm	0,01 in	20 g	0,71 oz
TL 1-SA-SL	1	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,2 mm	0,01 in	0,25 mm	0,01 in	15 g	0,53 oz
TL 2-SA-SL	2	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,25 mm	0,01 in	0,3 mm	0,01 in	16 g	0,56 oz
TL 2A-SA-SL	2A	118 mm	4,65 in	10 mm	0,39 in	11 mm	0,43 in	0,3 mm	0,01 in	2 mm	0,08 in	16 g	0,56 oz
TL 3-SA-SL	3	125 mm	4,92 in	10 mm	0,39 in	11 mm	0,43 in	0,2 mm	0,01 in	0,25 mm	0,01 in	15 g	0,53 oz
TL 3C-SA-SL	3C	110 mm	4,33 in	9,5 mm	0,39 in	10 mm	0,43 in	0,2 mm	0,01 in	0,25 mm	0,01 in	13 g	0,46 oz
TL 4-SA-SL	4	110 mm	4,33 in	10 mm	0,39 in	11 mm	0,43 in	0,2 mm	0,01 in	0,2 mm	0,01 in	13 g	0,46 oz
TL 5-SA-SL	5	110 mm	4,33 in	10 mm	0,39 in	11 mm	0,43 in	0,2 mm	0,01 in	0,2 mm	0,01 in	13 g	0,46 oz
TL 5A-SA-SL	5A	110 mm	4,33 in	10 mm	0,39 in	11 mm	0,43 in	0,2 mm	0,01 in	0,2 mm	0,01 in	14 g	0,49 oz
TL AC-SA-SL	AC	110 mm	4,33 in	9,5 mm	0,39 in	12 mm	0,47 in	0,3 mm	0,01 in	0,4 mm	0,02 in	17 g	0,6 oz
TL SS-SA-SL	SS	140 mm	5,51 in	8 mm	0,32 in	12 mm	0,47 in	0,2 mm	0,01 in	0,3 mm	0,01 in	15 g	0,53 oz
TL AA-SA-SL	AA	128 mm	5,04 in	11,5 mm	0,45 in	11 mm	0,43 in	0,3 mm	0,01 in	0,5 mm	0,02 in	18 g	0,63 oz
TL MM-SA-SL	MM	125 mm	4,92 in	11 mm	0,43 in	12 mm	0,47 in	0,25 mm	0,01 in	0,5 mm	0,02 in	18 g	0,63 oz
TL 7-SA-SL	7	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,25 mm	0,01 in	0,3 mm	0,01 in	15 g	0,53 oz
TL 7A-SA-SL	7A	120 mm	4,72 in	10 mm	0,39 in	11 mm	0,43 in	0,25 mm	0,01 in	0,3 mm	0,01 in	14 g	0,49 oz



- Tip material: Plastic reinforced with carbon fibre
- Professional tools, also suitable for medical use
- Tweezer spare parts, set of 2 carbon fiber tips and 3 screws

Plastic Tip Tweezers Replacement Tips



Part No.													
TL 00ACF	00CFR	40 mm	1,58 in	8 mm	0,32 in	3,5 mm	0,14 in	1 mm	0,04 in	1 mm	0,04 in	1 g	0,04 oz
TL 2A ACF	2A	40 mm	1,58 in	8 mm	0,32 in	3,5 mm	0,14 in	0,5 mm	0,02 in	2 mm	0,08 in	1 g	0,04 oz
TL 242ACF	242CFR	40 mm	1,58 in	8 mm	0,32 in	3,5 mm	0,14 in	0,5 mm	0,02 in	1,7 mm	0,07 in	1 g	0,04 oz
TL 249 ACF	249CFR	40 mm	1,58 in	8 mm	0,32 in	4 mm	0,16 in	1 mm	0,04 in	2 mm	0,08 in	1 g	0,04 oz
TL 259ACP	259CPR	40 mm	1,58 in	8 mm	0,32 in	3,5 mm	0,14 in	0,6 mm	0,02 in	0,6 mm	0,02 in	1 g	0,04 oz
TL 259ASV	259ASV	40 mm	1,58 in	8 mm	0,32 in	3,5 mm	0,14 in	0,6 mm	0,02 in	0,6 mm	0,02 in	1 g	0,04 oz
TL 259 ACF	259CFR	40 mm	1,58 in	8 mm	0,32 in	3,5 mm	0,14 in	0,6 mm	0,02 in	0,6 mm	0,02 in	1 g	0,04 oz
TL 5ACP	5CPR	40 mm	1,58 in	8 mm	0,32 in	4 mm	0,16 in	0,5 mm	0,02 in	0,5 mm	0,02 in	1 g	0,04 oz
TL 5ASV	5SVR	40 mm	1,58 in	8 mm	0,32 in	4 mm	0,16 in	0,5 mm	0,02 in	0,5 mm	0,02 in	1 g	0,04 oz
TL 5ACF	5CF	40 mm	1,58 in	8 mm	0,32 in	4 mm	0,16 in	0,5 mm	0,02 in	0,5 mm	0,02 in	1 g	0,04 oz
TL 7ACP	7CPR	40 mm	1,58 in	15 mm	0,59 in	3,5 mm	0,14 in	0,5 mm	0,02 in	0,5 mm	0,02 in	1,5 g	0,05 oz
TL 7ACF	7CFR	40 mm	1,58 in	15 mm	0,59 in	3,5 mm	0,14 in	0,5 mm	0,02 in	0,5 mm	0,02 in	1 g	0,04 oz
TL 7ASV	7SVR	40 mm	1,58 in	15 mm	0,59 in	3,5 mm	0,14 in	0,5 mm	0,02 in	0,5 mm	0,02 in	1,5 g	0,05 oz

Plastic Replaceable Tip Table

TIP GEOMETRY

MATERIALS	 ESD SAFE (Ohm)	 HEAT RESISTANCE	 CHEMICAL RESISTANCE	 MECHANICAL RESISTANCE	COLOR															
CF Carbon Fiber	 10 ²	 130°C 266°F																		
SV Teflon	 10 ⁵	 150°C 302°F																		
CP Carbon Peek	 10 ⁵⁻⁶	 280°C 500°F																		
DG Delrin		 65°C 185°F																		

More CHEMICAL RESISTANCE information on our CHEMICAL COMPATIBILITY CHART

More MECHANICAL RESISTANCE information on our TDS







Excellent

Good

Poor

MOQ 12

Upon request

Not available



CONTENT



Part Number	EAN	Page
9855	7314150111848	10
9857	7314150114283	10
9858	7314150111862	10
9859	7314150113057	10
9860	7314150522859	11
9861	7314150522873	11
9862	7314150522897	11
9863	7314150522910	11
TL 000-SA	7314150522934	14
TL 00ACF	7314150522958	34
TL 00B-SA	7314150109555	14
TL 00CFR-SA	7314150115402	24
TL 00D-SA	7314150109562	14
TL 00-SA	7314150109579	14
TL 00-SA-ET	7311518279219	20
TL 00-SA-SL	7314150115228	33
TL 0C9-SA	7314150109586	15
TL 124-SA	7314150110018	27
TL 15A	7314150522972	13
TL 15AGW	7314150522996	13
TL 15AGWHM-SA	7314150523016	13
TL 1-SA	7314150109647	15
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TL 242ACF	7314150523030	34
TL 242CFR-SA	7314150523054	23
TL 249 ACF	7314150115174	34
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TL 259 ACF	7314150115167	34
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TL 259ACP	7314150465590	34
TL 259ASV	7314150465569	34
TL 259CPR-SA	7314150523078	24
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TL 34A-SA	7314150524068	18
TL 3C-SA	7314150110148	15
TL 3C-SA-ET	7314150523139	20
TL 3C-SA-SL	7314150115273	33
TL 3-SA	7314150110162	16
TL 3-SA-ET	7311518279356	20
TL 3-SA-SL	7314150115266	33
TL 475-SA	7314150110032	27
TL 4-SA-SL	7314150115280	33
TL 51S-SA	7314150110209	16
TL 578-SA	7314150110438	28
TL 582-SA	7314150110452	28
TL 5ACF	7314150115464	34
TL 5ACP	7314150465606	34
TL 5A-SA-SL	7314150115303	33
TL 5ASV	7314150465576	34
TL 5B-SA	7314150110223	17
TL 5CFR-SA	7314150115426	25
TL 5CF-SA	7314150523177	25
TL 5CPR-SA	7314150523191	25
TL 5-SA	7314150110247	16
TL 5-SA-ET	7314150523153	21
TL 5-SA-SL	7314150115297	33
TL 5SVR-SA	7314150523214	25
TL 648-SA	7314150110049	27
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TL 65A-SA	7314150110278	17
TL 6-SA	7314150523238	18
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TL 7A-SA	7314150110285	17
TL 7A-SA-ET	7314150523283	21
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TL 7ASV	7314150465583	34
TL 7CFR-SA	7314150115433	26
TL 7CPR-SA	7314150523306	26
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TL 7-SA-ET	7314150523252	21
TL 7-SA-SL	7314150115310	33
TL 7SVR-SA	7314150523320	26
TL AA-SA-ET	7314150523344	21
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TL AC-SA-SL	7314150115341	33
TL MM-SA-SL	7314150115365	33
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Warranty

Lindström brand tools carry a full guarantee covering defects in manufacturing material and workmanship.

Lindström does not offer, suggest nor imply a lifetime warranty applies to any tool, product or service.

Tools subjected to misapplication, abnormal use, abuse, alteration, or continued use after the tool is significantly worn, are not covered by this warranty. The Lindström facility conducts all tool evaluations for warranty claims.

Warranty Address:

SNA Europe [UK]
Moorhead Way
Bramley, Rotherham
South Yorkshire
S66 1YY

E-mail: sales.uk@snaeurope.com

Questions involving the performance of your Lindström tools should be directed to our customer service office listed above.

Services

Only factory-authorized service can offer resharpening and reconditioning that keeps the Lindström warranty intact. Our service center in Midland, GA offers a full range of reconditioning, calibration and tool sharpening for all Lindström brand products and other brands. Services offered include:

- Cutter reconditioning: Sharpening cutting edges, installing new grips & springs, adjusting the joint
- Sharpening only: Cutters, scissors, cutting tweezers
- Pliers reconditioning: Jaw resurfacing, installing new grips and springs and adjusting the joint
- Recalibration: Repair, recalibration, and recertification for torque screwdrivers
- Tweezers reconditioning: Tip straightening and realignment

Call 01709 731731 or E-mail us at

sales.uk@snaeurope.com for pricing and lead-time.

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