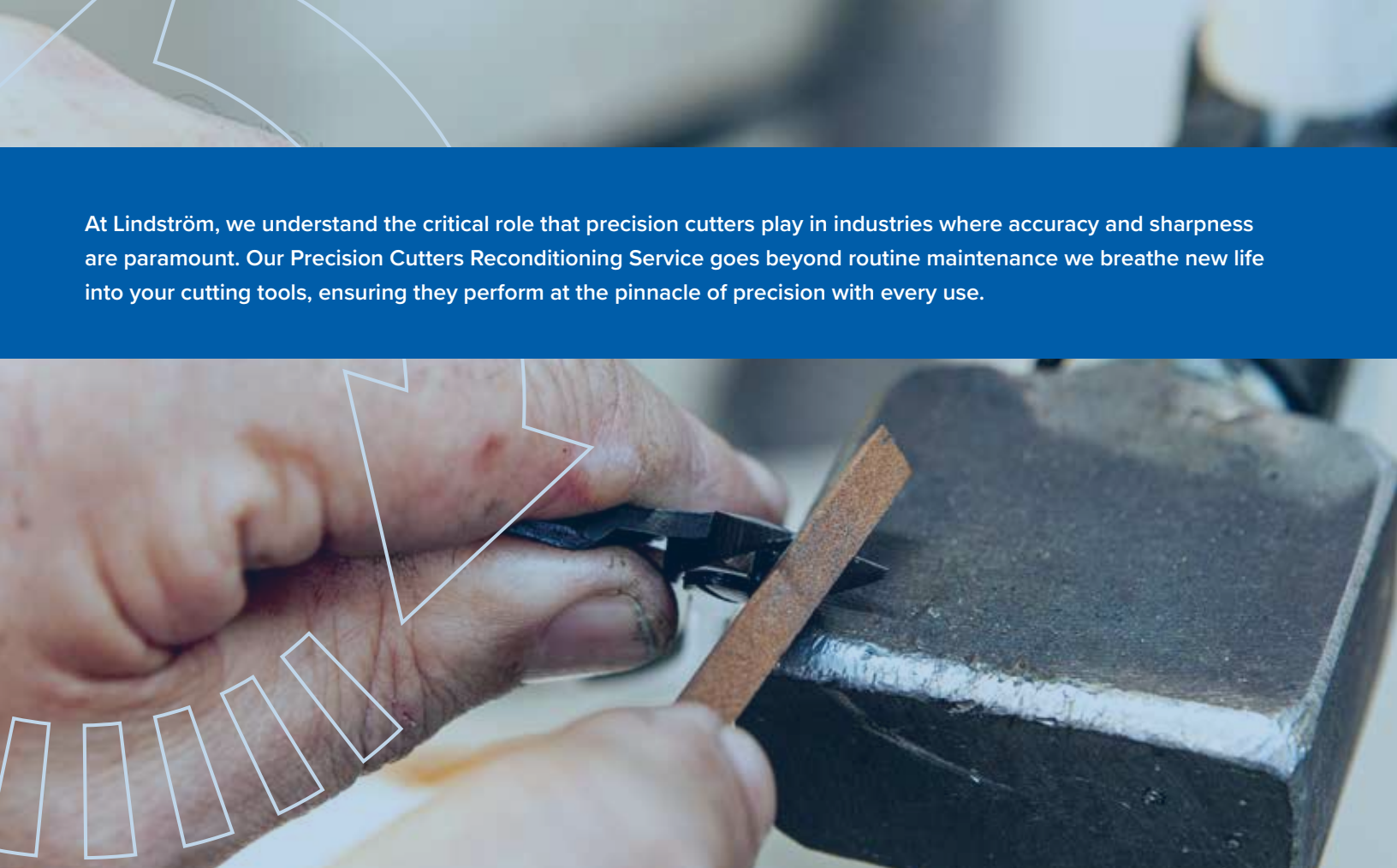




Reconditioning Service

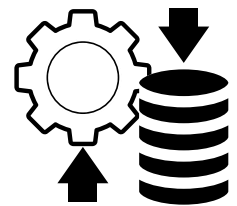
Fine-tune Precision

Optimize Performance



At Lindström, we understand the critical role that precision cutters play in industries where accuracy and sharpness are paramount. Our Precision Cutters Reconditioning Service goes beyond routine maintenance we breathe new life into your cutting tools, ensuring they perform at the pinnacle of precision with every use.

Why Choose Our Reconditioning Service?



A cost-effective solution: Reconditioning your precision cutters is a cost-effective alternative to replacing your tools. By maximizing the life of your existing tools, you reduce overall costs and optimize your budget.

Perfect precision:

Our skilled technicians meticulously inspect and recondition each precision cutter to the highest standards. We don't just sharpen, we redefine precision, delivering blades that excel in accuracy and performance.

Cutting-edge technology:

Thanks to our state-of-the-art machinery and cutting-edge technology, we go beyond traditional reconditioning methods. This ensures that your precision cutters not only meet, but exceed industry standards.

Industry expertise:

With years of experience, our team understands the unique demands of different industries. Whether it's manufacturing, healthcare, or any other field that relies on precision cutting, we tailor our reconditioning process to suit your specific needs.

Experience the difference:

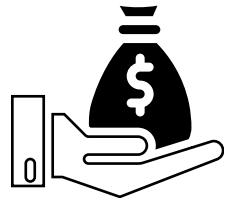
The Lindström Reconditioning Service is an investment in the longevity and reliability of your cutting tools. Our commitment to excellence ensures that your tools not only meet but exceed your performance expectations, providing value that lasts.

Extend the life of your precision cutters with our reconditioning services. Contact us today to discuss how we can help you get the most out of your tooling investment.

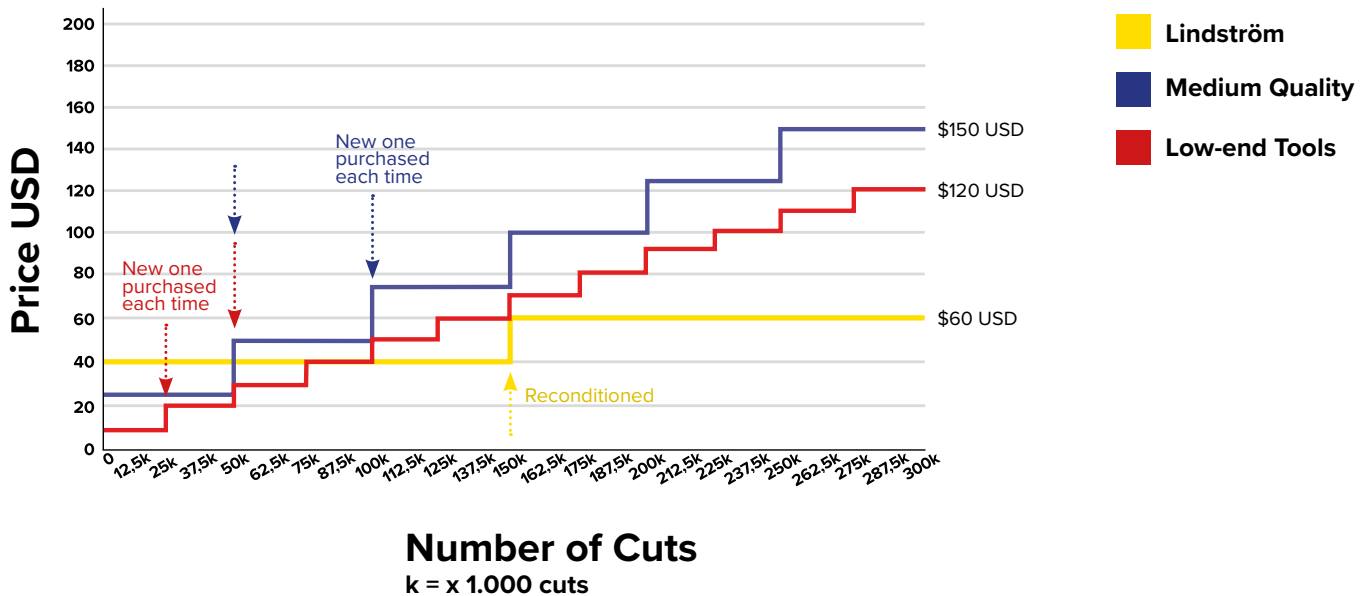
Saves Money

You can recondition and refurbish your Lindström Precision Cutters at half of the list price. Save the cost of a brand-new cutter by refurbishing your Lindström product to an almost brand-new condition.

The best way to compare the real costs between different precision cutters is to consider the number of cuts. The parameters below indicate how Lindström tools - representing a higher initial investment - become even more economical than lower quality cutters on a medium or long-term basis.



Cost of Ownership



Swift Turnaround

Swift turnaround:

Our commitment to efficiency means that your precision cutters' reconditioning will not suffer unnecessary delays. We prioritize a swift turnaround to minimize downtime and keep your operations running smoothly.

Express Service options:

Aware that time is of the essence, we offer an express service for urgent reconditioning needs. Our dedicated team is ready to prioritize your tools and provide a rapid turnaround, ensuring minimal disruption to your business and production schedule.

Advanced scheduling technology:

Our state-of-the-art scheduling technology allows us to optimize our workflow and allocate resources efficiently. This technological edge enables us to provide you with reliable and predictable lead times, allowing you to plan ahead.

Responsive Customer Support:

Our Customer Support team is available to assist you throughout the reconditioning process. From initial inquiries to scheduling and post-service support, we prioritize clear and prompt communication to provide the information you seek.



Service

Lindström Precision Cutters will only be reconditioned once.

Thorough inspection:

Each precision cutter undergoes a comprehensive assessment to identify wear, damage, and any potential issues that may be affecting performance.

Precision grinding:

Our advanced grinding techniques restore the sharpness and geometry of the blades, guaranteeing optimal cutting precision. We check that the jaws are parallel when closed, and chamfer each blade, depending on whether they need to provide a Micro-Bevel, Flush or Ultra-Flush cut.

Realigning and repairing the jaws:

The joint screw is checked and tightened if necessary. If there is too much play or the cutters are stiff to operate, we replace both the screw and nut, cleaning the joint thoroughly before inserting each new component.



Replacing broken/misaligned and or damaged springs with Lindström's original spare parts.

Surface lubrication:

The cutters are sprayed with a penetrating oil to ensure smooth and consistent movements.

New handles for optimal ergonomics:

We upgrade grips and handles with new, original Lindström ESD safe handles.

Quality assurance:

Before returning your precision cutters, we conduct rigorous quality checks to ensure they meet our stringent criteria. This involves cutting copper wires of 1 mm and 0.3 mm in diameter using the tip, middle and base of the jaws, close to the pivot point. Your satisfaction and the tool's performance are our top priorities.



Recondition, Reduce, Re-use

In extending the useful life of your current tools, the Lindström Reconditioning Service helps minimize the waste generation, energy consumption and carbon footprint typically associated with manufacturing processes. By reducing the production of new tools, Lindström helps contribute to the circular economy and supports the United Nations' Sustainable Development Goal 12 on "Ensuring Sustainable Consumption and Production Patterns".



Terms and Conditions

- Reconditioning services are limited to authorized Lindström distribution partners only
- The turn-around time is five business days or less from receipt of the purchase order and return tracking information
- The program is limited to Lindström Precision Tools only
- If a tool cannot be reconditioned due to excessive damage or beyond its service life you will not be charged. The tool will NOT be returned and discarded onsite
- Lindström Precision Cutters will only be reconditioned once
- For reconditioning or exchange requests, a minimum order quantity of 20 units is required



By scanning this QR code, you will find additional information



The Range



80 Series



RX Series



Carbide Series

Diagonal Cutters	Micro-Bevel	Flush	Ultra-Flush®
Oval Head - S Size	RX-8140 / 8140	RX-8141 / 8141	RX8142 / 8142
Oval Head - M Size	RX-8150 / 8150	8151	RX-8152 / 8152
Oval Head - L Size	8160	8161	8162
Tapered - S Size	8143	8144	8145
Tapered & Relieved - S Size	8146	8147	RX-8148 / 8148
Tapered & Relieved - M Size			8158
Carbide Cutters		7154TC	

The Lindström family

Lindström's EDGE shear cutters form part of a long tradition, history and family that first started to take form over 165 years ago. Today, Lindström serves countless markets and professionals who conduct precise and specialised work all over the world. The EDGE collection of shear cutters can be complemented by other Lindström precision tools, such as our precision cutters, tweezers, ESD safe screwdrivers and torque tools, which together form the basis of a premium tool set designed for specialist markets.

Precision cutters & pliers

Lindström precision cutters have become a staple in the world of engineering. Our cutters and pliers are the most precise on the market, and are world-renowned for their flush, clean cutting capacity.



Precision screwdrivers

Lindström's precision screwdrivers are crafted to the highest engineering standards and manufactured for fast, precise and comfortable finger movement when turning. They are also all ESD safe and safely dissipate electrostatic charges.



High precision tweezers

The Lindström range of tweezers meets the needs of the most demanding end users in the world. Choose from over 100 designs and a wide range of materials, such as stainless steel, plastic and ceramic. They are also available with ESD safe handles.



Torque screwdrivers

Lindström's torque tools support the best professional practices for fastening and tightening and are available in a full range of drive sizes designed for highly precise adjustments and measurements.

