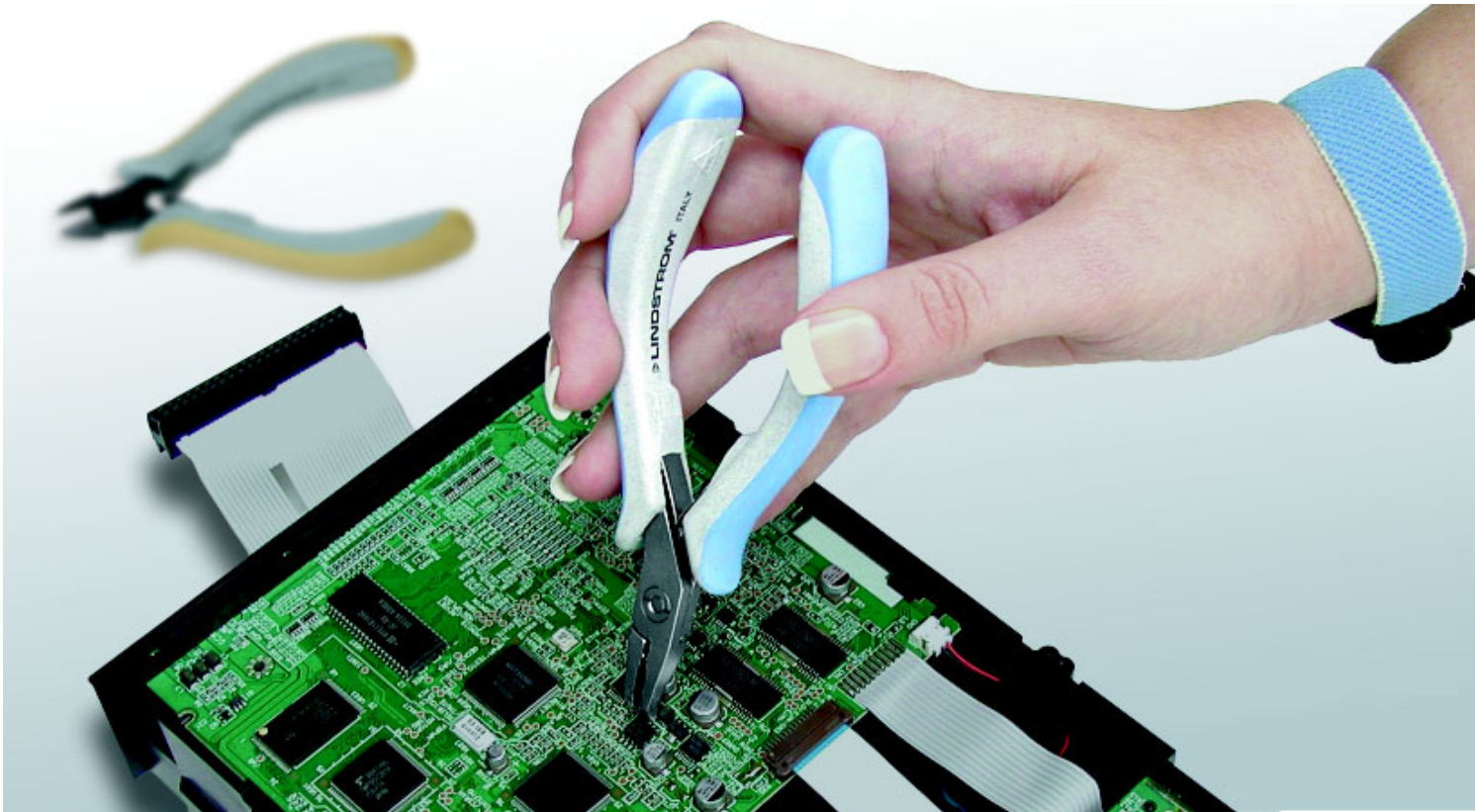


New!

Ex SERIES Pliers and Cutters

Lindstrom introduces three new ranges of exciting and extremely comfortable precision handtools, the **EX Series**, featuring **EX Cutters** and **EX Pliers**.



- Precision joints and hardened carbon steel cutting edges provide consistent high performance
- Ergonomically designed, high-friction grips for safe and sure operation
- Over 40 new part numbers round out the Lindstrom pliers and cutters offering
- ESD safe for use in sensitive environments
- Replaces a wide variety of popular part numbers

EX Series Ergonomic Cutters

Wide, ergonomically correct handles distribute even and soft hand pressure while the high-friction outer grips and tuned spring sets allow precise and secure handling with maximum comfort. Induction hardened, high chromium steel alloy and high technology screw joint offer precision alignment and extended tool life.

New!



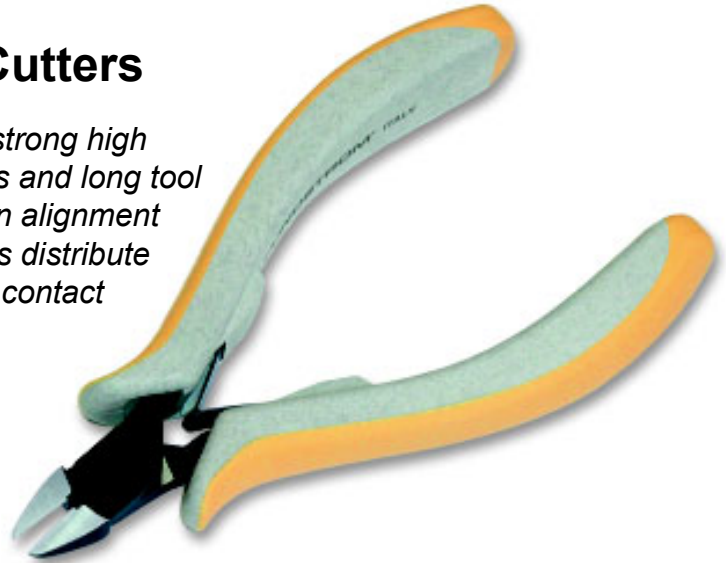
<u>PART NUMBER</u>	<u>DESCRIPTION</u>
504 EI	Medium, flush, oblique cutter
535 EI	Small, flush, oblique cutter
570 EI	Extra small, tapered & relieved, flush tip cutter
572 EI	Small, angled, flush tip cutter
573 EI	Tapered, flush end cutter
575 EI	Long, flush, angle head cutter
582 EI	Tapered, flush, angle head cutter
588 EI	Tapered & relieved, flush, 15° angle head cutter
592 EI	Small, semi-flush, tapered & relieved head cutter
595 EI	Small, semi-flush, tapered soft wire cutter
610 EI	Extra small, flush, oval head cutter
611 EI	Extra small, semi-flush, oval head cutter
670 EI	Medium, relieved, flush cutter
675 EI	Tapered, flush, 45° angled tip cutter
676 EI	Extra small, tapered & relieved, flush cutter
677 EI	Extra small, ultra-flush diagonal cutter
694 EI	Relieved flush, 60° angle head cutter
776 EI	Medium, tapered & relieved, ultra-flush cutter
777 EI	Medium, tapered, ultra-flush diagonal cutter
1710 EI	Extra small, ultra-flush diagonal cutter
1776 EI	Extra small, relieved, ultra-flush diagonal cutter
1777 EI	Extra small, tapered, ultra-flush diagonal cutter
1794 EI	Extra small, ultra-flush oblique cutter

Ex SERIES

EX '80 Series' Ergonomic Cutters

Induction hardened, honed cutting edges and strong high chromium steel alloy provide for consistent cuts and long tool life. High technology screw joint offers precision alignment over extended tool life. New ergonomic handles distribute correct pressure to hand surfaces through soft contact with the high-friction outer grips.

New!

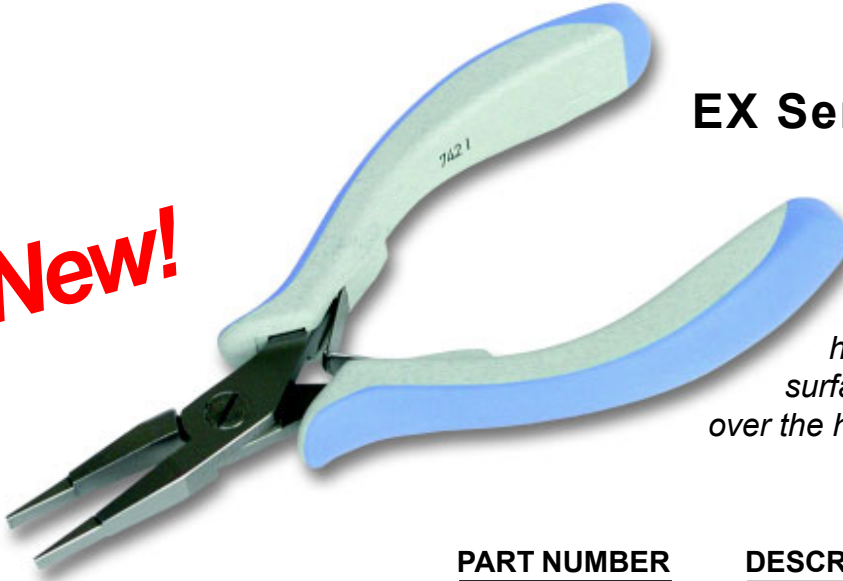


PART NUMBER

DESCRIPTION

8140 EI	Micro-Bevel, small head, ergonomic grip
8141 EI	Flush cut, small head, ergonomic grip
8150 EI	Micro-Bevel, medium head, ergonomic grip
8151 EI	Flush cut, medium head, ergonomic grip

New!



EX Series Ergonomic Pliers

Hardened, high chromium steel alloy and precision screw joints provide precision alignment and long tool life. New ergonomic handles offer sure contact to hand surfaces by distributing even pressure over the high-friction outer grips.

PART NUMBER

DESCRIPTION

729 I	Smooth bent nose pliers, ergonomic grip
742 I	Smooth flat nose pliers, ergonomic grip
743 I	Smooth round nose pliers, ergonomic grip
744 I	Smooth chain nose pliers, ergonomic grip
746 I	Precision, long, bent-tip pliers, ergonomic grip
747 I	Smooth needle nose pliers, ergonomic grip

New!



EX Series Standard Holding Pliers

Fine Italian workmanship and attention to detail make the EX Standard Pliers an excellent choice for fine work. The ESD safe soft-touch grips provide a secure hold. Lindstrom offers a wide range of jaw types to address holding and bending applications.

PART NUMBER

DESCRIPTION

5I	Long, narrow needle nose pliers
11I	Long, narrow chain nose pliers
11DI	Serrated long, narrow chain nose pliers
14AI	45° angle needle nose plier
20I	Extra long chain nose pliers, 6" overall length
25I	Serrated, long needle nose pliers
42I	Smooth flat nose pliers
43I	Smooth round nose pliers
44I	Ultra-fine, long, narrow chain nose pliers
44AI	Ultra-fine, long chain nose pliers, radiused edges
47I	Ultra-fine needle nose pliers

New!

