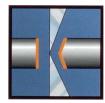
LINDSTROM® PLIERS

The LINDSTROM® pliers are considered to be the best in the world.

Made with special steel and forged components specially studied. They offer an unequalled cutting capacity and a precision equivalent for all types of wire. Equipped with plastic handles and 2 return springs.







Ultra-Flush®



Micro-Bevel®



| MSA | Model | Kg |
|--------|-------|-------|
| 11.906 | 7490 | 0.048 |

Precision pliers. Flat and smooth noses made of high performance steel. Specially made box joint with extra long contact surfaces, made possible by a unique manufacturing process. With 2 return springs. Box joint construction.

Head 20 x 9 mm. Total length 120 mm.





| MSA | Model | Kg |
|--------|-------|-------|
| 11.909 | 7890 | 0.060 |

Precision half-round extra-long nose with polished interior side and 2 return springs.

Box joint construction.

Head 32 x 9 mm. Total length 132 mm.





| MSA | Model | Kg |
|--------|-------|-------|
| 11.910 | 7893 | 0.056 |

Precision half-round nose with 2 return springs. Box joint construction.

Head 20 x 9 mm. Total length 120 mm.



| LINDSTROM® PLIERS |



| MSA | Cutting | Model | Copper wire cutting capacity | Kg |
|--------|---------|-------|------------------------------|-------|
| 11.903 | Flush | 7191 | 0.101.25 mm | 0.044 |

Precision pliers, side cutting with pointed and three-square head and 2 return springs.

Screw lap joint construction.

Head 9 x 9 mm. Total length 109 mm.





| MSA | Cutting | Model | Copper wire cutting capacity | Kg |
|--------|--------------|-------|------------------------------|-------|
| 11.901 | Flush | 7293 | 0.351.00 mm | 0.048 |
| 11.900 | Flush | 7291 | 0.351.25 mm | 0.048 |
| 11.902 | Micro-bevel® | 7290 | 0.351.25 mm | 0.048 |

Precision pliers, oblique cutting at 11° with inclined head and 2 return springs.

Box joint construction.

Head 8 x 10.5 mm. Total length 108 mm.





| MSA | Cutting | Model | Copper wire cutting capacity | Kg |
|--------|--------------|-------|------------------------------|-------|
| 11.904 | 000 | 8162 | 0.301.60 mm | 0.088 |
| 11.905 | Micro-bevel® | 8140 | 0.201.25 mm | 0.048 |

Precision pliers. Diagonal cutting with oval head made of high performance oxidized black steel and 2 return springs. Cutting edges hardened by induction

Screw lap joint construction.

Head 16 x 16 mm. Total length 125 and 110 mm.





| MSA | Cutting | Model | Copper wire cutting capacity | Kg |
|--------|--------------|-------|------------------------------|-------|
| 11.908 | Micro-bevel® | 8146 | 0.201.00 mm | 0.046 |

Precision side cutter with oxidized black and sharp-pointed nose. 2 return springs.

Lap joint construction.

Head 10 x 10 mm. Total length 110 mm.



LINDSTROM® PLIERS



| MSA | Cutting | Model | Copper wire cutting capacity | Kg |
|--------|--------------|-------|------------------------------|-------|
| 11.911 | Micro-Bevel® | 8160 | 0.402.00 mm | 0.088 |

Precision side cutter with oxidized black and round nose, with 2 return springs.
Lap joint construction.

Head 16 x 16 mm. Total length 125 mm.





| MSA | Cutting | Model | Copper wire cutting capacity | Kg |
|--------|---------|-------|------------------------------|-------|
| 11.907 | Flush | 7292 | 0.350.80 mm | 0.056 |

Precision pliers, bent nose towards the interior. With 2 return springs. Box joint construction.

Head 15 x 9 mm. Total length 115 mm.

