

## Lindström 8132. side cutters, 80 series, oval jaws, without bevel, 0.1-0.8 mm

Item no. WL15994

Manufacturer Lindström

side cutters, 80 series, oval jaws, without bevel, 0.1-0.8 mm

### TECHNICAL DATA

Weight

0.1 kg



### DESCRIPTION

### OTHER VERSIONS

| item number             | Cutting edge design         | Jaw shape   | Cutting capacity side cutter |
|-------------------------|-----------------------------|-------------|------------------------------|
| <a href="#">WL15992</a> | with fine bevel             | oval        | 0,1 - 1 mm                   |
| <b>WL15994</b>          | <b>without bevel</b>        | <b>oval</b> | <b>0,1 - 0,8 mm</b>          |
| <a href="#">WL15990</a> | with bevel                  | oval        | 0,2 - 1 mm                   |
| <a href="#">WL16002</a> | without bevel               | oval        | 0,1 - 1 mm                   |
| <a href="#">WL16000</a> | with fine bevel             | oval        | 0,1 - 1,25 mm                |
| <a href="#">WL15997</a> | with bevel                  | oval        | 0,2 - 1,25 mm                |
| <a href="#">WL20702</a> | with cutting edge and bevel | oval        | 0,5 mm                       |
| <a href="#">WL16020</a> | with fine bevel             | oval        | 0,2 - 1,6 mm                 |
| <a href="#">WL16023</a> | without bevel               | oval        | 0,1 - 1,25 mm                |
| <a href="#">WL16018</a> | with bevel                  | oval        | 0,3 - 1,6 mm                 |
| <a href="#">WL16036</a> | without bevel               | oval        | 0,3 - 1,6 mm                 |
| <a href="#">WL16034</a> | with fine bevel             | oval        | 0,3 - 2 mm                   |
| <a href="#">WL16032</a> | with bevel                  | oval        | 0,4 - 2 mm                   |

| item number             | Cutting edge design | Jaw shape            | Cutting capacity side cutter |
|-------------------------|---------------------|----------------------|------------------------------|
| <a href="#">WL16008</a> | without bevel       | pointed              | 0,1 - 1 mm                   |
| <a href="#">WL16006</a> | with fine bevel     | pointed              | 0,2 - 1,25 mm                |
| <a href="#">WL16004</a> | with bevel          | pointed              | 0,2 - 1,25 mm                |
| <a href="#">WL20703</a> | without bevel       | pointed              | 0,2 - 1,25 mm                |
| <a href="#">WL16027</a> | with fine bevel     | pointed              | 0,2 - 1,6 mm                 |
| <a href="#">WL16025</a> | with bevel          | pointed              | 0,3 - 1,6 mm                 |
| <a href="#">WL16041</a> | without bevel       | pointed              | 0,3 - 1,6 mm                 |
| <a href="#">WL16040</a> | with fine bevel     | pointed              | 0,3 - 2 mm                   |
| <a href="#">WL16037</a> | with bevel          | pointed              | 0,4 - 2 mm                   |
| <a href="#">WL16014</a> | without bevel       | sharpened to a point | 0,1 - 0,8 mm                 |
| <a href="#">WL16012</a> | with fine bevel     | sharpened to a point | 0,1 - 1 mm                   |
| <a href="#">WL16010</a> | with bevel          | sharpened to a point | 0,2 - 1 mm                   |
| <a href="#">WL16031</a> | without bevel       | sharpened to a point | 0,2 - 1 mm                   |
| <a href="#">WL16030</a> | with fine bevel     | sharpened to a point | 0,2 - 1,25 mm                |
| <a href="#">WL20704</a> | with bevel          | sharpened to a point | 0,3 - 1,25 mm                |
| <a href="#">WL16016</a> | with fine bevel     | pointed              | 0,1 - 0,6 mm                 |
| <a href="#">WL70868</a> | with bevel          | pointed              | 0,1 - 0,8 mm                 |
| <a href="#">WL70869</a> | with fine bevel     | pointed              | 0,1 - 0,8 mm                 |
| <a href="#">WL70870</a> | without bevel       | pointed              | 0,1 - 0,5 mm                 |
| <a href="#">WL70871</a> | with bevel          | pointed              | 0,4 - 1,5 mm                 |
| <a href="#">WL70872</a> | with fine bevel     | pointed              | 0,3 - 1,5 mm                 |
| <a href="#">WL70873</a> | without bevel       | pointed              | 0,3 - 1,25 mm                |

Side cutters with oval jaws, ideal for work on cable harnesses and for assembling printed circuit boards.

Made of high-performance ball bearing steel, burnished. Cutting and jaws computer-ground, thus highest precision and constant quality. Induction hardening of the cutting edges to 63-65 HRC. With plastic handles and opening spring.

- Cutting capacity copper D = 0.1-0.8 mm

## PRODUCT DETAILS

|                          |           |
|--------------------------|-----------|
| item number              | WL15994   |
| model                    | 8132      |
| manufacturer             | LINDSTRÖM |
| manufacturer item number | 8132      |

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Page 2/3

|                              |                         |
|------------------------------|-------------------------|
| dimensions (LxWxH)           | 155 mm x 100 mm x 65 mm |
| order unit                   | piece                   |
| product series               | 80 series               |
| VDE                          | no                      |
| ESD safe                     | no                      |
| jaw form                     | oval                    |
| Cut form                     | without bevel           |
| Jaw shape                    | oval                    |
| Cutting capacity side cutter | 0,1 - 0,8 mm            |
| head width                   | 8 mm                    |
| Cutting edge design          | without bevel           |
| tool length                  | 108 mm                  |
| type of side cutter          | side cutter             |
| length of jaws               | 8 mm                    |