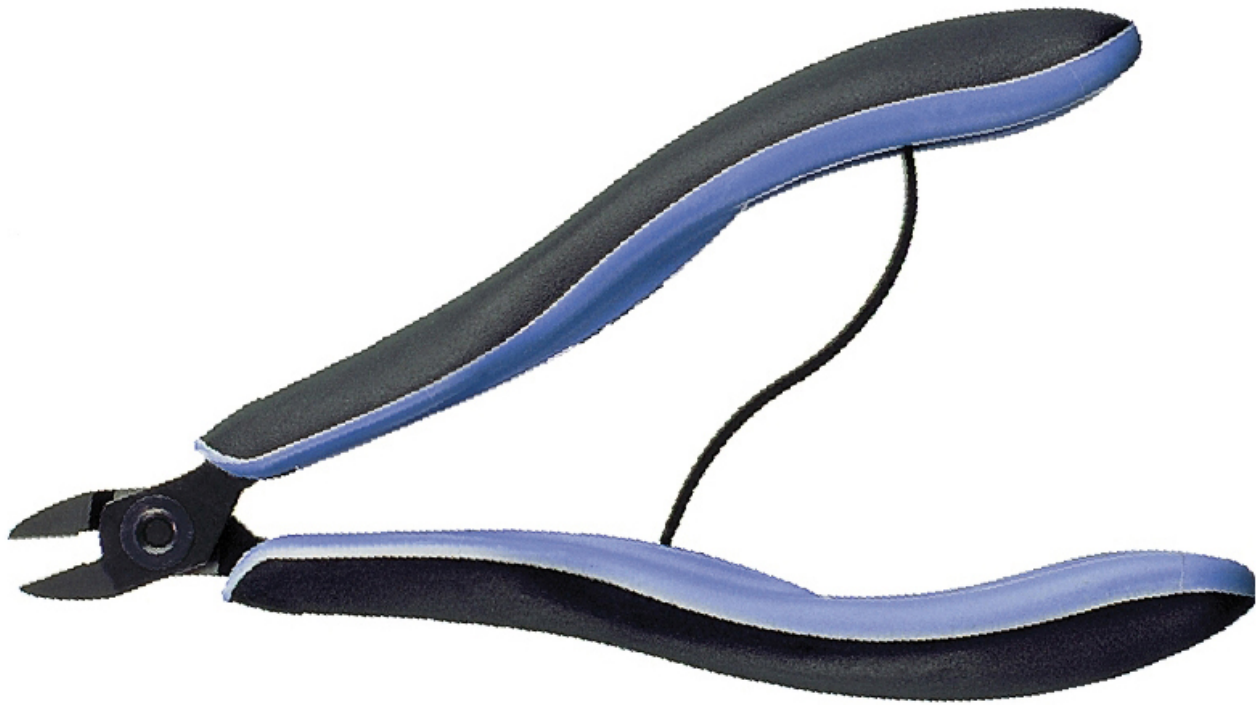


## ESD side cutters, RX series, oval jaws, with bevel, 0.2-1.25 mm



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. Handles of 2 components, with opening spring. cutting capacity: copper wire

Side cutters with oval head, e.g. for work on cable harnesses and for assembly work on printed circuit boards.

- cutting capacity copper D = 0.2-1.25 mm

|                          |           |
|--------------------------|-----------|
| item number              | WL15999   |
| model                    | RX 8140   |
| manufacturer             | LINDSTRÖM |
| manufacturer item number | RX 8140   |
| length                   | 135.5 mm  |
| width                    | 120 mm    |
| height                   | 83 mm     |

|                              |               |
|------------------------------|---------------|
| order unit                   | 1 piece       |
| content unit                 | 1 piece       |
| product series               | RX Series     |
| VDE                          | no            |
| head width                   | 10 mm         |
| jaw form                     | oval          |
| Cut form                     | large bevel   |
| ESD safe                     | yes           |
| Cutting capacity side cutter | 0,2 - 1,25 mm |
| Jaw shape                    | oval          |
| tool length                  | 133.5 mm      |
| type of side cutter          | side cutter   |
| length of jaws               | 10.5 mm       |

## Other versions

| item number    | Cutting capacity side cutter | Cut form           | Jaw shape            |
|----------------|------------------------------|--------------------|----------------------|
| WL70875        | 0,1 - 0,8 mm                 | small bevel        | pointed              |
| WL70874        | 0,1 - 0,8 mm                 | with bevel         | pointed              |
| WL15995        | 0,1 - 0,8 mm                 | without bevel      | oval                 |
| WL52716        | 0,1 - 0,8 mm                 | without bevel      | pointed              |
| WL16015        | 0,1 - 0,8 mm                 | without bevel      | sharpened to a point |
| WL15993        | 0,1 - 1 mm                   | small bevel        | oval                 |
| WL16013        | 0,1 - 1 mm                   | small bevel        | sharpened to a point |
| WL16003        | 0,1 - 1 mm                   | without bevel      | oval                 |
| WL16009        | 0,1 - 1 mm                   | without bevel      | pointed              |
| WL16001        | 0,1 - 1,25 mm                | small bevel        | oval                 |
| WL16007        | 0,1 - 1,25 mm                | small bevel        | pointed              |
| WL15991        | 0,2 - 1 mm                   | large bevel        | oval                 |
| WL16011        | 0,2 - 1 mm                   | large bevel        | sharpened to a point |
| WL16022        | 0,2 - 1,6 mm                 | small bevel        | oval                 |
| <b>WL15999</b> | <b>0,2 - 1,25 mm</b>         | <b>large bevel</b> | <b>oval</b>          |
| WL16005        | 0,2 - 1,25 mm                | large bevel        | pointed              |
| WL70877        | 0,2 - 1,25 mm                | small bevel        | pointed              |

Products for the electronic industry



|         |               |               |         |
|---------|---------------|---------------|---------|
| WL16024 | 0,2 - 1,25 mm | without bevel | oval    |
| WL70879 | 0,3 - 1,5 mm  | small bevel   | pointed |
| WL16019 | 0,3 - 1,6 mm  | large bevel   | oval    |
| WL18748 | 0,3 - 1,6 mm  | without bevel | oval    |
| WL70876 | 0,3 - 1,25 mm | with bevel    | pointed |
| WL70880 | 0,3 - 1,25 mm | without bevel | pointed |
| WL18747 | 0,3 - 2 mm    | small bevel   | oval    |
| WL70878 | 0,4 - 1,5 mm  | with bevel    | pointed |
| WL18746 | 0,4 - 2 mm    | large bevel   | oval    |