

## **Product information**

## 15 11 120

- Stripping tweezers for coated wire are used to remove insulating coatings from wires, especially for industrial use
- For the electronics industry, as well as repairs and handicrafts
- Also available: four spare blades for different diameters

## **Stripping Tweezers for coated wire**



| General          |                       |
|------------------|-----------------------|
| Article No.      | 15 11 120             |
| Reference number | 253040.C.BI.8         |
| EAN              | 4003773015550         |
| Material         | steel                 |
| Handles          | serrated              |
| Weight           | 34 g                  |
| Dimensions       | 120 x 40 x 15 mm      |
| REACH compliant  | does not contain SVHC |
| RoHS compliant   | not applicable        |

| Technical details               |                      |  |
|---------------------------------|----------------------|--|
| Stripping capacities (diametre) | 0.6 mm               |  |
| Surface                         | black lacquered      |  |
| Tips width (B)                  | 10 mm                |  |
| Tweezers tip version            | Stripping            |  |
| Acid resistance                 | very good            |  |
| ESD-tested                      | no                   |  |
| VDE tested                      | no                   |  |
| Sectors                         | Industry electronics |  |
| Magnetic                        | magnetic (100%)      |  |
| Behaviour                       | Conductive           |  |

technical change and errors excepted