



Cutting

Mechanical cutting tools

K 105/1 Hand-operated cutting tool for Al and Cu cables to 26 mm with telescopic handles dia.



- ▶ Compact dimensions with extending telescopic handles for easier carrying
- ▶ High cutting performance
- ▶ Also for fine-stranded conductors e.g. to DIN EN 60228 Cl. 5

Characteristics

- Two-hand operation
- Maintenance on-site due to replacement of cutting heads
- Safe working thanks to roughened handle
- Not suitable for cutting steel or steel wire

Technical data

| | |
|---------------|--|
| Cutting range | e.g. 4 x 25 mm ² NYY, max. 26 mm dia. |
|---------------|--|

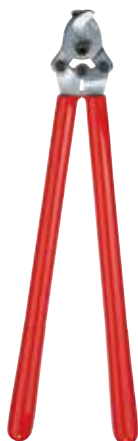
| | |
|--------|-----------------------|
| Length | Stepless 350 - 520 mm |
|--------|-----------------------|

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|--------|--------|
| Weight | 1.4 kg |
|--------|--------|

| Item | Part No. |
|---|--------------|
| Hand-operated cutting tool for Al and Cu cables to 26 mm dia., length 350 - 520 mm continuous | K1051 |

| Accessories | Part No. | Page |
|--------------------------|----------|------|
| Replacement cutting head | K1011E | |

K 201/1 Hand-operated cutting tool for Al and Cu cables to 26 mm dia., length 570 mm



- ▶ 1000 V fully insulated to IEC 60900
- ▶ High cutting performance
- ▶ Also for fine-stranded conductors e.g. to DIN EN 60228 Cl. 5

Characteristics

- Two-hand operation
- Maintenance on-site due to replacement of cutting heads
- Not suitable for cutting steel or steel wire

Technical data

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|---------------|--|
| Cutting range | max. 26 mm dia., e.g. 4 x 95 mm ² NYY |
|---------------|--|

| | |
|--------|--------|
| Length | 570 mm |
|--------|--------|

| | |
|--------|------|
| Weight | 2 kg |
|--------|------|

| Item | Part No. |
|--|--------------|
| Hand-operated cutting tool for Al and Cu cables to 26 mm dia., length 570 mm | K2011 |

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|--------------------------|----------|------|
| Replacement cutting head | K1011E | |

