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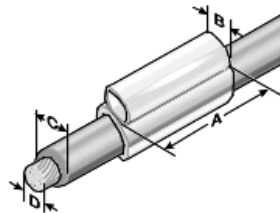
### Label sleeves KT (standard sleeve)

High-quality, fully transparent label sleeves for labelling wires, cables and conduits. They hold the idents (BK) and the ACS labels type KS or DM.

- Seven different sizes are available for applications ranging from 0.22 – 120 mm<sup>2</sup>
- The sleeves come in different lengths

The special KT 2/20x9 or KT 2/35x9 sleeves are for multi-line single wire labelling. They hold the ACS labels type KSO or DM 9...

-  -40 – 60 °C
-  V0
-  PVC
-  Standard label sleeve
-  Use in electrical systems and installations of all kinds



| Type                    | Order no. | Application range<br>from – to<br>mm | Core cross section*<br>from – to<br>mm | for Label           | Number of idents<br>BK23 / BK30 | Pack<br>qty. |
|-------------------------|-----------|--------------------------------------|----------------------------------------|---------------------|---------------------------------|--------------|
| Sleeve length 30 mm (A) |           |                                      |                                        |                     |                                 |              |
| KT 2/30                 | 86203014  | 2.5 – 4.0                            | 0.75 – 2.5                             | KS 4/30;<br>DM 4... | 13 / 10                         | 1000         |

### Polyvinyl chloride (PVC)

Material: Polyvinyl chloride (PVC)

Soft PVC is made from polyvinyl chloride, softeners and process materials, e.g. stabilisers and lubricants. PVC is resistant to corrosive saline solutions and most acids.

Thermal stability: up to 60 °C Fire classification: V0 i.a.w. UL94

### Dimensional drawing:

