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# **CONTACLIP**

### CABLE MARKER SLEEVES 1.5MM<sup>2</sup> TO 4MM<sup>2</sup>

KBH 5

2160.0307 KBH 5/3 Printed "h", Roll of 1000

- for 1.5mm² to 4mm² cable range
- Available in yellow or industry standard colours
- bags or rolls
- · Pre-printed or blanks



#### PRODUCT DESCRIPTION

The KBH cable marker sleeves provide a safe, quick and simple solution for marking unconnected cables.

Perfect for use with wire cross-sections from 1.5 to 4 mm<sup>2</sup>, avaiable in 3 mm and 6 mm lengths.

Easy to read with high-contrast print.

## **TECHNICAL DATA**

| Cadmium free                    | Yes     |
|---------------------------------|---------|
| Chemical resistant              | Yes     |
| Colour                          | Yellow  |
| Country of origin               | SE      |
| Flammability class              | UL94-V0 |
| Height                          | 5.5 mm  |
| Length                          | 3 mm    |
| Material                        | PVC-P   |
| Number of characters per sleeve | 1       |
| Operating temperature from      | -30 °C  |
| Operating temperature to        | 60 °C   |
| Outer insulation diameter max   | 5 mm    |
| Outer insulation diameter min   | 2.5 mm  |
| Pack size                       | 1000    |

| Print colour                        | Black               |
|-------------------------------------|---------------------|
| Printing process                    | Hot stamping        |
| Rated wire cross section from (AWG) | 16                  |
| Rated wire cross section to (AWG)   | 11                  |
| Silicone-free                       | Yes                 |
| Tariff code                         | 49119900            |
| Text height                         | 2.6 mm              |
| UV-resistant                        | Yes                 |
| Weight                              | 0.05 g              |
| Width                               | 4.2 mm              |
| Wire cross section min              | 1.5 mm <sup>2</sup> |
| Wire cross-section max              | 4 mm²               |
|                                     |                     |