**OEM Automatic Ltd**
Address: Whiteacres, Whetstone Leicester, LE8 6ZG
0116 284 9900 | Orders@oem.co.uk | www.oem.co.uk

# CABLE MARKER SLEEVES AND INSERTS

Cable Markers - KH, ESS

3318.7
MC ESS 18/64 WH, Cable marker, Maxicard - White




- for 0.25mm² to 70mm² cables
- Plottable polyamide inserts
- Halogen free options
- Yellow & transparent variants
- Coloured marker inserts

**PRODUCT DESCRIPTION**

The **KH range of** cable marker sleeves, used in combination with the **ESS Maxicard**, enable cables to be labelled quickly and conveniently.

The sleeve is made easier to attach to the wire because of the special bellows shape construction of the cable marker sleeve.
When used together, the **MCESS** and the **KH** cable marker sleeves ensure that your labels are protected from the environment and the oval-shaped pocket makes the labels easy to insert before or after installation.
Can be used for marking wires from 0.25mm² up to 70 mm² and are available in five different lengths and six wire diameters.

Material: KH, Soft PVC, no cadmium or silicone – Resistant to Oil, benzene, gamma and UV radiation.

Material: KHZ, Soft PVC, no cadmium, halogen or silicone– Resistant to Oil, benzene, gamma and UV radiation.

Material: KH E, PVC – Resistant to Alkaline substances, alcohol and various cleaning agents.

# TECHNICAL DATA

| | |
|---|---|
| **Colour** | White |
| **Country of origin** | DE |
| **Flammability class** | UL94-V2 |
| **Halogen-free** | Yes |
| **Length** | 18 mm |
| **Marker material** | Polyamide 6.6 |
| **Number of characters horizontal** | 13 |
| **Number of characters vertical** | 3 |
| **Number of markers per card** | 64 |

| | |
|---|---|
| **Number of markers per row** | 8 |
| **Operating temperature from** | -40 °C |
| **Operating temperature to** | 105 °C |
| **Pack size** | 320 |
| **Plotter inlay** | CCI-10 |
| **Rows at font size 1.4 and pen 0.25mm horizontally** | 2 |
| **Rows at font size 1.4 and pen 0.25mm vertically** | 5 |
| **Tariff code** | 39269097 |
| **Weight** | 0.23 g |
| **Width** | 4 mm |