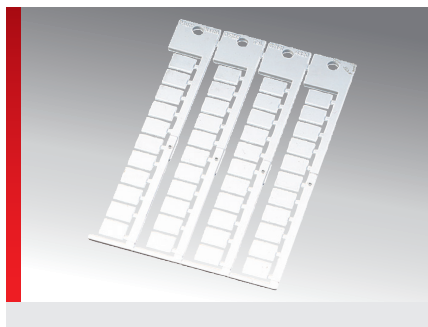


## KSK (universal adhesive label)



Device and device location labelling

### PRODUCT INFORMATION

**KSK type (universal adhesive label)** - for devices of various manufacturers. High-quality, halogen-free adhesive label plates. The large printable area at the top allows room for individual project and component reference, dispensing with the need to

organise additional systems. The flat construction allows the label holder to be used as a device location marker inside the top hat rail.

### SPECIFICATIONS

- Polycarbonate (PC)
- Adhesive 468
- 40 – 130 °C
- V0
- Device and device location labelling

HF

Type	Order No.	Colour	RAL equiv.	Label size * mm	Printable area * mm	No. characters/lines	No. per Frame	Base plate	Software Type	MOQ qty.
KSK 20x9	86421088	Yellow	1018	9.00 x 20.00	9.00 x 20.00	11 / 2	20	GP4	66G	680
KSK 20x9	86421043	Red	2012	9.00 x 20.00	9.00 x 20.00	11 / 2	20	GP4	66R	680
KSK 70x9	86421051	White	9016	9.00 x 70.00	9.00 x 70.00	38 / 2	11	GP5	57W	330
KSK 70x9	86421053	Yellow	1018	9.00 x 70.00	9.00 x 70.00	38 / 2	11	GP5	57G	330
KSK 70x9	86421055	Red	2012	9.00 x 70.00	9.00 x 70.00	38 / 2	11	GP5	57R	330

\* Specifications of the label size / printable area is shown in Width x Length.

### MATERIAL PROPERTIES

Polycarbonate (PC)

Adhesive 468

### THERMAL PROPERTIES

**Temperature / temperature range**  
-40 – 130 °C

### FIRE PROPERTIES


**Fire classification**  
V0

## KSK (universal adhesive label)

### TECHNICAL INFORMATION

**HF** Halogen-free  
DIN/VDE 0472, Part 815

### GENERAL TECHNICAL DATA

 Device and device location labelling

### ASSEMBLY METHOD

 Adhesive system

### LABELLING TECHNOLOGY

 Plotter

 Laser devices

 Inkjet

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