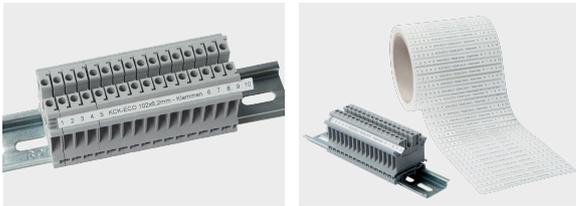# KCK-ECO terminal block labeling

Product information

The KCK-ECO label plates are made of PE composite material on a transparent carrier film and a 3" core; they can be used as an alternative to the PC labels for terminal block labeling.

The individual labels are strips with a length of 102 mm for insertion into the terminal cut-out and can be cut to the required length.

KCK-ECO label plates for terminal blocks are available in widths of 6.2 mm and 10 mm and specifically for Phoenix terminal blocks by design.

Suitable for mp-TM series thermal transfer printers.

Information, conformities and approvals

Article	Order No.	Color	Sheet size Length x width mm	Roll width mm	Recommended Colour ribbon	Software Article	PU pcs.
KCK-ECO 102x6.2	86513100	White	102 x 6.2	104	FB-TM 110 mm x 300 m	QB0	1000
KCK-ECO 102x10	86513101	White	102 x 10	104	FB-TM 110 mm x 300 m	QB1	1000

Material properties

Polyethylene (PE) ||

Thermal properties

Temperature / temperature range -40 °C – 90 °C

Technical information

Halogen-free

Silicone-free

KCK-ECO terminal block labeling

Technical information

Interior

Classification

ETIM 9: EC000761 || eClass 14: 27281101 || UNSPSC: 39131504 ||

General technical data

High tensile strength and tear resistanceIn compliance with the requirements of REACH and RoHS

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Labelling technology

Thermal transfer