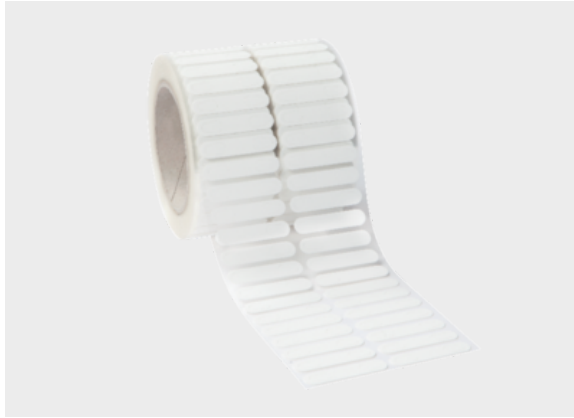




## KCL-ECO cable labeling



### Product information

The KCL-ECO label plates are made of PE composite material on a transparent carrier film and a 3" core; they are used for direct wire and cable labeling.

KCL-ECO label plates for wire and cable labeling are available in various sizes for cable diameters of 0.75 mm to 7 mm in white or yellow.

Suitable for mp-TM series thermal transfer printers.

### Information, conformities and approvals



Article	Order No.	Color	Sheet size mm	Application range from - to mm	Number of columns	Roll width mm	Recommended Colour ribbon	Software Article	PU pcs.
KCL-ECO 28x5.5	86513400	White	28 x 5.5	0.75 - 2.4	3	96	FB-TM 110 mm x 300 m	QF0	3000
KCL-ECO 28x5.5	86513450	Yellow	28 x 5.5	0.75 - 2.4	3	96	FB-TM 110 mm x 300 m	QG0	3000
KCL-ECO 34x6.5	86513401	White	34 x 6.5	2 - 3.5	2	77	FB-TM 110 mm x 300 m	QF1	3000
KCL-ECO 34x6.5	86513451	Yellow	34 x 6.5	2 - 3.5	2	77	FB-TM 110 mm x 300 m	QG1	3000
KCL-ECO 38x7.5	86513402	White	38 x 7.5	3 - 4.5	2	85	FB-TM 110 mm x 300 m	QF2	3000
KCL-ECO 38x7.5	86513452	Yellow	38 x 7.5	3 - 4.5	2	85	FB-TM 110 mm x 300 m	QG2	3000
KCL-ECO 39x8.5	86513403	White	39 x 8.5	4 - 5.5	2	87	FB-TM 110 mm x 300 m	QF3	3000
KCL-ECO 39x8.5	86513453	Yellow	39 x 8.5	4 - 5.5	2	87	FB-TM 110 mm x 300 m	QG3	3000
KCL-ECO 47x10	86513404	White	47 x 10	5 - 7	2	103	FB-TM 110 mm x 300 m	QF4	3000
KCL-ECO 47x10	86513454	Yellow	47 x 10	5 - 7	2	103	FB-TM 110 mm x 300 m	QG4	3000



## KCL-ECO cable labeling

### Material properties



Polyethylene (PE)

### Thermal properties



Temperature / temperature range

-40 °C - 90 °C

### Technical information



Halogen-free



Silicone-free



Interior

### Classification

ETIM 9: EC001530  
ECLASS 14: 27281102  
UNSPSC 26.0801: 39131504

### General technical data



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



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

### Labelling technology



Thermal transfer