

The marking system from Phoenix Contact

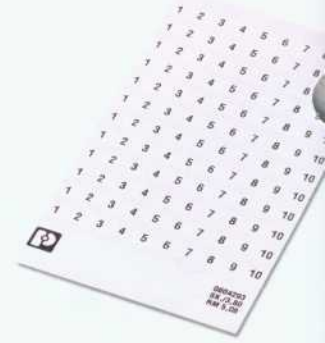
Terminal marking

Marker cards SK

Height of strip: 3.8 mm



SK 5/3,8 ...



SK 5,08/3,8 ...

Description	Color	Type	Order No.	Pcs. Pkt.	Type	Order No.	Pcs. Pkt.
Self-adhesive marker strips, unprinted , material off the roll, for individual labeling with thermal transfer printer THERMOMARK X1.1, can be detached with optional cutting knife THERMOMARK X1-CUTTER, pitch as desired, strips up to 1000 mm long, 12 strips, 3.8 mm high, 1 roll = 90 m	white	SK 3,8 WH:REEL	0805218	1	SK 3,8 WH:REEL	0805218	1
Marker card, without color print , DIN A4 format, pitch as desired, self-adhesive, with 40 stamped marker strips, strips 185 mm long, can be labeled with the plotter or manually with the M-PEN or X_PEN	white	SK U/3,8 WH:UNBEDRUCKT	0803906	10	SK U/3,8 WH:UNBEDRUCKT	0803906	10
Marker card, unprinted, with pitch divisions , self-adhesive, 10-section marker strip, 12 strips per card, can be labeled with M-PEN or X-PEN	white	SK 5/3,8:UNBEDRUCKT	0805409	10	SK 5,08/3,8:UNBEDRUCKT	0805412	10
Marker card, printed horizontally , self-adhesive, 10-section marker strip, 12 identical decades marked 0-9, sufficient for 120 terminal blocks	white				SK 5,08/3,8: 0-9	0804303	10
Marker card, printed horizontally , self-adhesive, 10-section marker strip, 12 identical decades marked, for example, with 1-10, 11-20 etc. up to 91-100, sufficient for 120 terminal blocks	white	SK 5/3,8:FORTL.ZAHLEN	0804183	10	SK 5,08/3,8:FORTL.ZAHLEN	0804293	10
Marker card, special printing , self-adhesive, labeled acc. to customer requirements, please specify the desired marking with order, 12 identical marker strips per card, max. 25-position labeling per strip	white	SK 5/3,8:SO	0805072	1	SK 5,08/3,8:SO	0805085	1
Thermal transfer printer , incl. power supply unit, connecting cable, Windows® printer driver and operating instructions, software	gray	THERMOMARK S1	5145313	1	THERMOMARK S1	5145313	1
Cutter , for THERMOMARK S1		THERMOMARK S1-CUTTER	5145339	1	THERMOMARK S1-CUTTER	5145339	1
External media hub , for the THERMOMARK S1, for maximum media outer diameter up to 200 mm		THERMOMARK-ERH 200	5145342	1	THERMOMARK-ERH 200	5145342	1
Thermal transfer printer , incl. connecting cable, Windows® printer driver and operating instructions, software	gray	THERMOMARK X1.1	5145274	1	THERMOMARK X1.1	5145274	1
Cutter , for THERMOMARK X1.1		THERMOMARK X1-CUTTER	5145290	1	THERMOMARK X1-CUTTER	5145290	1
Ink ribbon , Length: 300 m, width: 110 mm, printing color: black		THERMOMARK-RIBBON 110	5145384	1	THERMOMARK-RIBBON 110	5145384	1
Marking pen, refillable , for manual labeling, line thickness 0.35 mm, can be refilled with CMS-INK-RO-C5, delivered without ink	black	X-PEN 0,35	0811228	1	X-PEN 0,35	0811228	1
Marker pen, not refillable , for manual labeling, line thickness 0.5 mm	black	B-STIFT	1051993	1	B-STIFT	1051993	1

Technical data

General data

Material

Temperature range

Wipe resistance

Components

[°C]

Polyester
-40 ... 100
DIN EN 61010-1/VDE 0411-1
free from silicone and halogen

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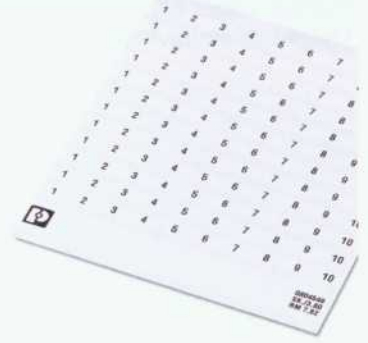
Terminal marking



SK 6,2/3,8 ...



SK 7,5/3,8 ...



SK 7,62/3,8 ...

pe	Order No.	Pcs. Pkt.	Type	Order No.	Pcs. Pkt.	Type	Order No.	Pcs. Pkt.
SK 3,8 WH:REEL	0805218	1	SK 3,8 WH:REEL	0805218	1	SK 3,8 WH:REEL	0805218	1
SK U/3,8 WH:UNBEDRUCKT	0803906	10	SK U/3,8 WH:UNBEDRUCKT	0803906	10	SK U/3,8 WH:UNBEDRUCKT	0803906	10
SK 6,2/3,8:UNBEDRUCKT	0805425	10						
SK 6,2/3,8:FORTL.ZAHLEN	0804374	10	SK 7,5/3,8:FORTL.ZAHLEN	0804455	10	SK 7,62/3,8:FORTL.ZAHLEN	0804549	10
SK 6,2/3,8:SO	0805111	1	SK 7,5/3,8:SO	0805137	1	SK 7,62/3,8:SO	0805153	1
THERMOMARK S1	5145313	1	THERMOMARK S1	5145313	1	THERMOMARK S1	5145313	1
THERMOMARK S1-CUTTER	5145339	1	THERMOMARK S1-CUTTER	5145339	1	THERMOMARK S1-CUTTER	5145339	1
THERMOMARK-ERH 200	5145342	1	THERMOMARK-ERH 200	5145342	1	THERMOMARK-ERH 200	5145342	1
THERMOMARK X1.1	5145274	1	THERMOMARK X1.1	5145274	1	THERMOMARK X1.1	5145274	1
THERMOMARK X1-CUTTER	5145290	1	THERMOMARK X1-CUTTER	5145290	1	THERMOMARK X1-CUTTER	5145290	1
THERMOMARK-RIBBON 110	5145384	1	THERMOMARK-RIBBON 110	5145384	1	THERMOMARK-RIBBON 110	5145384	1
X-PEN 0,35	0811228	1	X-PEN 0,35	0811228	1	X-PEN 0,35	0811228	1
B-STIFT	1051993	1	B-STIFT	1051993	1	B-STIFT	1051993	1

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