

## Technical data sheet

### Marker labels

Part no.: 50106474

BCB G30 H47 ML A

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## Technical data

### Mechanical data

Dimension (H x L)	47 mm x 30 mm
Grid dimension	30 mm
Encoding	AA1
Net weight	425 g
Adhesive	Acrylate adhesive
Strength of adhesive	0.1 mm
Manufacturing process	Digital printing
Chemical resistance (at 23 °C over 24 h)	Diesel oil
	Transformer oil
	White spirit
Curing	72 h
Surface protection	Polyester, matt

### Environmental data

Ambient temperature, operation	-40 ... 120 °C
Processing temperature	0 ... 45 °C
Recommended processing temperature	10 ... 25 °C
Resistance	Humidity
	Salt spray fog (150 h/5 %)
	UV light
Property of base	Clean
	Dry
	Free of grease
	Smooth

### Classification

Customs tariff number	48211010
ECLASS 5.1.4	27280190
ECLASS 8.0	27280190
ECLASS 9.0	27280192
ECLASS 10.0	27280192
ECLASS 11.0	27280192
ECLASS 12.0	27280192
ECLASS 13.0	27280192
ECLASS 14.0	27280192
ECLASS 15.0	27280192
ECLASS 16.0	27280192
ETIM 5.0	EC002498
ETIM 6.0	EC003015
ETIM 7.0	EC003015
ETIM 8.0	EC003015
ETIM 9.0	EC003015
ETIM 10.0	EC003015
UNSPSC 26.08	31242100

## Part number code

Part designation: **BCB AAA BBB CCCC DDDD E**

### BCB Bar code tape

<b>BCB</b>	<b>Series</b> BCB: Bar code tape
<b>AAA</b>	<b>Grid / grid dimension</b> G30: 30 mm G40: 40 mm
<b>BBB</b>	<b>Tape height / special height</b> H25: height 25 mm H47: height 47 mm SH1: special height, individually between 20 - 32 mm SH2: special height, individually between 33 - 47 mm SH3: special height, individually between 48 - 70 mm SH4: special height, individually between 71 - 140 mm
<b>CCCC</b>	<b>Tape length / special length</b> Lxxx: tape length in mm SL: Special length
<b>DDDD</b>	<b>Options</b> TWIN: two identical printed tapes MVS: Measurement Value Switch (color red) MV0: Measurement Value Zero (color yellow) ML: Marker label RW: Reverse Winding (changed winding direction, the smallest position value is inside on the wrapping core) RK: Repair Kit (repair tape)

## Part number code

**BCB**

**Bar code tape**

**E**

**Customer-specific design**

A: Code content ML = AA1 color red  
B: Code content ML = BB1 color red  
C: Code content ML = CC1 color red  
D: Code content ML = DD1 color red  
E: Code content ML = EE1 color red  
F: Code content ML = FF1 color red  
G: code content ML = CC1 color red

### Note



A list with all available device types can be found on the Leuze website at [www.leuze.com](http://www.leuze.com).