

1201336

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Perforation cutter for all shrink sleeve and marking sleeve versions in continuous format for cutting custom lengths

Product description

Using the cutter and perforation cutter, shrink sleeves and marking sleeves in continuous format are perforated at custom lengths, so that these sections can be conveniently separated in sequence during subsequent mounting. This makes it possible to produce a whole strand of connected individual markers that are automatically cut off at the end. The appropriate configuration functions for this are provided in the marking software. The THERMOMARK E.CUTTER/P cutter and perforation cutter can be used with all THERMOMARK E SERIES roll printers and with the THERMOMARK ROLLMASTER 300/600.

For a detailed list of all compatible marking systems, go to "Technical data".

Your advantages

- · Maximum flexibility: creation of custom individual markers from continuous materials
- Variable lengths can be cut between 3.45 mm/0.14" ... 2000 mm/78.74"
- For all shrink sleeves and marking sleeves in continuous format: WMS..., WMS-2 HF..., and WMS-OT HF...
- · Perforations make it very easy for the individual markers to be separated and mounted in sequence
- · Quick and easy mounting of the cutter on the printer
- · The cutter can be moved out of the way for convenient material change

Commercial data

Item number	1201336
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BG122Z
Product key	BG122Z
GTIN	4063151265441
Weight per piece (including packing)	1,378 g
Weight per piece (excluding packing)	992.1 g
Customs tariff number	84439990
Country of origin	DE



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Technical data

Product properties

Product type	Printing system accessories	
Marking		
Identification technology	Thermal transfer for rolls	



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Classifications

ETIM 9.0

ECLASS

	ECLASS-13.0	19140620
ΕΊ	ТМ	

EC001675



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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements Exemption	Yes 7(c)-I
China RoHS	
Environment friendly use period (EFUP)	EFUP-10
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.
EU REACH SVHC	
REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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