

TM-RIBBON 40 BK 105 - Ink ribbon



1259008

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Ink ribbon, for the E-WMS... product group in combination with the THERMOMARK E.SLEEVE applicator and the WMS... and WMS-2 HF... product groups in combination with conventional roll printers, length: 300 m, roll length: 300 m, width: 40 mm, color: black

Product description

The TM-RIBBON 40 BK 105 is a thermal transfer ink ribbon, which is suitable for automated processing with the THERMOMARK E.SLEEVE applicator in combination with the THERMOMARK E.300 (D) / 600 (D) printers and the markers from the E-WMS... product family. Alternatively, the ink ribbon can also be used without the applicator for the identification of the E-WMS material or the WMS... and WMS-2 HF... product groups

Your advantages

- The TM-RIBBON 40 BK 105 thermal transfer ink ribbon is suitable for automated processing with the THERMOMARK E.SLEEVE applicator
- For efficient use of the entire ink ribbon, the width is optimally tailored to the E-WMS..., WMS..., and WMS-2 HF... product groups
- When combined with the right shrink sleeve, the printing is highly resistant to solvents and mechanical influences

Commercial data

Item number	1259008
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BG02
Product key	BG1223
GTIN	4063151367978
Weight per piece (including packing)	136.6 g
Weight per piece (excluding packing)	136.6 g
Customs tariff number	96121010
Country of origin	JP

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Technical data

Product properties

Product type	Ink ribbon
Scope of supply	Ink ribbon

Marking

Identification technology	Thermal transfer
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Dimensions

Width	40 mm
Length	300 m
Length of roll	300 m

Material specifications

Color	black (RAL 9005)
Material	Polyolefin-compatible ink coating

Environmental and real-life conditions

Ambient conditions

Recommended ambient temperature (storage/transport)	23 °C
Recommended humidity (storage/transport)	50 % (Storage in a dry and dark place in the original packaging is recommended)
Shelf life	24 months after production date.

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Classifications

ECLASS

ECLASS-13.0	19140614
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ETIM

ETIM 9.0	EC001694
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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
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China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%
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