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 (RAL 9005)

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)	138 g
Weight per piece (excluding packing)	136.6 g
Customs tariff number	96121010
Country of origin	JP

Technical data

Product properties

Product type	Ink ribbon
Scope of supply	Ink ribbon

Marking

Identification technology	Thermal transfer

System properties

Operating system	without operating system

Dimensions

Width	40 mm
Length	300 m
Length of roll	300 m

Material specifications

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

Classifications

ECLASS

ECLASS-13.0	19140614
ECLASS-15.0	19140614

ETIM

ETIM 10.0	EC001694

UNSPSC

UNSPSC 21.0	44103100

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

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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