

TR4085plus

Premium Resin-Enhanced Wax



Product Description

The industry's leading wax product since its introduction to the market in November 2000, this ribbon features a SmoothCoat® backcoat. This unique ink formulation dissipates static and is versatile enough to print on a wide variety of labelstocks.

Recommended Applications



Recommended Substrates

Paper	Coated Paper
	Coated Tag
	Gloss Paper
	Uncoated Paper
	Uncoated Tag
	Flood-coated paper
Economy Synthetics	Kimdura®
	Polyart®
	Polyethylene
	Polyolefin
	Polypropylene
	Synthetic Paper
	UV varcishes
Valeron®	

Product Features

Anti-static	✓
Halogen-free	✓
High-density	✓
High-speed	✓
Proprietary Backcoat	✓
Scratch Resistant	✓
Sumdge Resistant	✓

Ribbon Properties

Ink	Wax(resin-enhanced)
Color	Black
Base Film Thickness	4.5 ± 0.3μ
Ink Thickness	3.2 ± 0.2μ
Total Thickness	7.7 ± 0.5μ

Compliant with

REACH, RoHS, FDA (indirect food contact)

Labeling References

UL, cUL
■ FLEXcon file # PGJ12.MH16635

Dai Nippon Printing Co., Ltd.

Imaging Communications Operations
 1-14-1, Ichigaya-Tamachi, Shinjuku-ku, Tokyo 162-8001, Japan TEL +81-3-6735-6226 FAX +81-3-6735-6232
<http://www.dnp.co.jp/imaging/tr/jp/>

Please do not copy nor reprint any portion of this catalog without permission on any format. The information contained herein is accurate as of Nov, 2020. Some of its contents may be changed without prior notice. Kimdura is a trademark of Neenah Paper, Inc. Polyart is a trademark of Arjobex Ltd. Valeron is a trademark of Illinois Tool Works Inc. FLEXcon is a trademark of FLEXcon Company, Inc. DNP is a registered trademark of DNP Dai Nippon Printing Co., Ltd.