

Best in Class

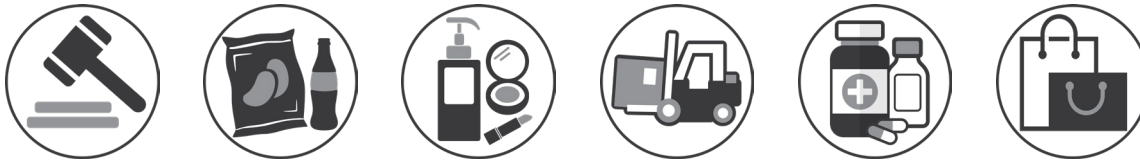
Thermal Transfer Ribbons



TR4085plus® Premium Resin-Enhanced Wax

The industry's leading wax since its introduction to the market in November 2000, this ribbon features a SmoothCoat® backcoat and a 4 Million Linear Inch Guarantee. This unique ink formulation dissipates static and is versatile enough to print on a wide variety of labelstocks.

Recommended Applications



Recommended Substrates - coated paper, coated tag, flood-coated paper, gloss paper, Kimdura®, Polyart®, polyethylene, polyolefin, polypropylene, synthetic paper, uncoated paper, uncoated tag, UV varnished labels, Valeron®

MP Mid Wax/Resin

This ribbon prints deep black barcodes and other variable information that is easily read. It delivers excellent small character clarity and edge definition and is extremely resistant to scratching and smudging of the printed image. Designed to print on a wide variety of receiving materials, including varnished label stock and flood-coat, this wax/resin formulation is an excellent choice for extreme applications.

Recommended Applications



Recommended Substrates - coated paper, coated tag, gloss paper, polyethylene, polyolefin, polypropylene, polystyrene, top-coated vinyl, Tyvek®, Tyvek Brillion®, uncoated paper, uncoated tag

DNP

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Thermal Transfer Ribbons

(continued)

V300 Versatility Defined™ Resin

The most versatile resin thermal transfer ribbon on the market, V300 prints on everything from paper to PET at high speeds and low energy settings while providing superior mechanical durability and resistance to alcohols like methanol and isopropanol (IPA).



Recommended Applications



Recommended Substrates - coated paper, gloss paper, synthetic paper, Polyart®, polyester, polyethylene, polyolefin, polypropylene, PET, Polyimide, Polystyrene, vinyl

M295HD High Density Near Edge Wax/Resin

This wax/resin is one of the darkest near edge ribbons for flexible packaging applications. With print speeds of up to 26 IPS (660mm per second) combined with its extreme darkness, M295HD is the clear choice for any high-speed flexible packaging application. Its ability to adhere to a variety of substrates makes it an easy to use, drop-in ready product.

Recommended Applications



Recommended Substrates - polyester, polyethylene, polyolefin, polypropylene, nylon

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