



PRODUCT SPECIFICATION
THERMAL TRANSFER LABELS

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Durable, printable labels designed for reliable thermal transfer printing across shipping, inventory, product identification, warehousing and industrial applications.

PRINT Thermal Transfer	FORMAT Roll / Fanfold*	MATERIAL Paper / Synthetic*	USE Industrial & Commercial
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Product Specifications

Specification	Details
Product	Thermal Transfer Label
Print Technology	Thermal transfer
Label Construction	Printable face stock + pressure-sensitive adhesive*
Materials	Paper and synthetic options available*
Finish	Multiple finish options available*
Label Size	Custom and standard sizes available*
Shape	Rectangular and custom die-cut options*
Format	Roll, fanfold or other formats depending on application*
Core Size	Application-specific; common core configurations available*
Winding	Winding direction selected for printer/application*
Adhesive	Permanent, removable and application-specific options*
Ribbon Compatibility	Wax, wax/resin or resin ribbon selected for stock/application*
Printer Compatibility	Thermal transfer printers; Zebra and other compatible platforms*
Print Quality	Designed for sharp, durable variable-data printing
Quantity	Small runs, bulk and recurring quantities available*

Common Applications

Shipping: Shipping labels, carton identification and logistics labeling **Inventory:** Product, bin, shelf and inventory identification
Manufacturing: Work-in-process, component and finished-goods labels **Warehousing:** Location, pallet, carton and storage identification
Retail & Distribution: Product, barcode, price and tracking labels **Industrial:** Durable identification and variable-data labeling

Choosing the Right Label

Performance depends on the application, surface, environment, required durability, printer, ribbon and label construction. DockitRFID can help select the appropriate face stock, adhesive, ribbon combination, size and format for your application.

* CONFIGURATION NOTE: Material, adhesive, finish, dimensions, core, winding, ribbon recommendation and other construction details vary by product configuration. Confirm the exact specification for your part number before ordering.

REQUEST A SAMPLE • GET A QUOTE • FIND THE RIGHT LABEL

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