Product profile









Duratran II Paper Label

Thermal Transfer Paper

- Duratran II labels provide high-quality, cost-effective printing for general use applications
- Compatible with TMX1500 and TMX2200 ribbons
- Offered with a variety of adhesive options
- Take From Stock labels available in an assortment of colors

Duratran II Paper Label

Intermec's Duratran II paper label is a coated, thermal transfer paper label that exhibits excellent print quality when paired with the TMX1500 and TMX2200 ribbons. Duratran II paper labels are offered with a variety of adhesive options and are recommended when moderate abrasion, heat, or sunlight is present. Stock Duratran II products offer a robust general-purpose permanent adhesive that is excellent for use on corrugated containers, plastics, and many other common substrates. Special adhesives are available with custom orders. This label stock is ideally suited for applications such as:

- · Shipping label
- · Inventory tracking label
- · Work-in-process
- · Receiving label
- · Bin labeling
- · General purpose labeling

Better Together

The Intermec media solution has added advantages when paired with Intermec printers:

- Co-engineered printers and media ensure consistent print quality and performance
- Thermal transfer printability allows on-demand generation of durable labels, eliminating high cost and inventory obsolescence associated with preprinting
- When Intermec media is used exclusively with Intermec printers, the Free Printhead Replacement Program offers significant cost savings



Product Characteristics:

Face Stock

Description: Coated Paper Label Physical Attributes: 2.6 - 3.2 mils

Adhesive

Description: Acrylic Permanent

Caliper: 0.4 - 0.6 mil

Peel Adhesion (90° Stainless Steel): 33.0 target

Liner

Description: 42# white kraft Physical Attributes: 2.3 - 2.8 mils

Ribbon Compatibility

TMX1500 TMX2200

Outdoor Use: Not recommended for outdoor use

Environment

Storage Temperature: 40°F to 80°F Storage Humidity: 35% to 70%

Shelf Life: 12 months

Minimum Application Temperature: 25°F Service Temperature: -65°F to 200°F

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