

Product profile

Duratron II Kimdura Label

Thermal Transfer Film



- Recommended for outdoor applications
- Resistant to grease and oil
- Tear resistant
- Available with permanent or removable adhesive
- Excellent print quality for graphics and high resolution barcodes

Duratron II Kimdura Label

Intermec's Duratron II Kimdura label offers excellent performance in a wide range of challenging tracking applications. This durable label readily endures outdoor exposure to rain, snow, and ultraviolet light for one year or more. With its synthetic facesheet, it is perfect for challenging environments where it will encounter exposure to moisture, oils, and grease. This label stock is ideally suited for labeling applications such as:

- Industrial bins
- Automotive components
- Medical devices
- Medical specimens (exposure to moisture or some chemicals)
- Outdoor furniture
- Horticultural products
- Building products
- Farming equipment
- Oil and gas industries
- Drum labels

Better Together

The Intermecc media solution has added advantages when paired with Intermecc 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 Intermecc media is used exclusively with Intermecc printers, the Free Printhead Replacement Program offers significant cost savings.

Product Characteristics:

Face Stock

Description: Smudgeproof Kimdura Label

Physical Attributes: Caliper (Mils) 3.9 - 4.5

Adhesive

Description: Acrylic Permanent

Physical Attributes: Caliper (Mils) 0.5 - 0.8

Performance Attributes: Peel Adhesion

(oz/in 90° Stainless Steel) 32.5 Target

Liner

Description: 54# Bleached Kraft

Physical Attributes: Caliper (Mils) 3.1 - 3.4

Ribbon Compatability

TMX 1500

TMX 2200

Recommended for Outdoor Use: +One Year

Compliance

FDA

Environment

Storage Temperature: 40°F to 80°F

Storage Humidity: 35% to 75%

Shelf Life: 12 months

Minimum Application Temperature: 45°

Service Temperature: -40°F to 250°F

North America

Corporate Headquarters

6001 36th Avenue West
Everett, Washington 98203
Phone: (425) 348-2600
Fax: (425) 355-9551

South America & Mexico Headquarters Office

Newport Beach, California
Phone: (949) 955-0785
Fax: (949) 756-8782

Europe/Middle East &

Africa Headquarters Office

Reading, United Kingdom
Phone: +44 118 923 0800
Fax: +44 118 923 0801

Asia Pacific

Headquarters Office
Singapore
Phone: +65 6303 2100
Fax: +65 6303 2199

Internet

www.intermec.com
Worldwide Locations:
www.intermec.com/locations

Sales

Toll Free NA: (800) 934-3163
Toll in NA : (425) 348-2726
Freephone ROW: 00 800 4488 8844
Toll ROW : +44 134 435 0296

OEM Sales

Phone: (425) 348-2762

Media Sales

Phone: (513) 874-5882

Customer Service and Support

Toll Free NA: (800) 755-5505
Toll in NA : (425) 356-1799

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