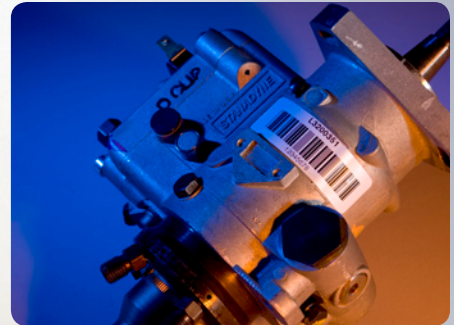


Duratron II Gloss Polyester Label

Thermal Transfer Film



- Extremely durable printed image enables use in high-abrasion applications
- Labels are UL recognized for permanent marking of electronics
- Recommended for high temperature applications (300F)
- Extremely durable label for outdoor applications (3 years +)

Intermec's Duratron II Gloss Polyester is an extremely durable label that readily endures outdoor exposure to rain, snow, and ultraviolet light for three years or more. Its highly abrasion-resistant synthetic facesheet survives extremely challenging environments where labels are subject to heavy wear, while its high tack adhesive develops a strong bond with a wide range of surfaces, from metals to glass and plastics. With temperature resistance to 300°F and good solvent resistance, this label stock is ideally suited for labeling applications such as:

- Automotive components
- Aerospace components
- Electronics labeling (UL recognized nameplate)
- Appliance labeling (UL recognized nameplate)
- Medical devices
- Medical specimens (vials, slides, etc.)
- Lawn and garden equipment
- Building products
- Oil and gas industries
- Drum labels
- Valuable asset tracking
- Industrial bins

Better Together

Intermec media solutions have 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: 2 Mil Gloss White Polyester
Physical Attributes: Caliper (Mils) 1.8 - 2.2
MD Tensile (lbs/in) 27,000 - 33,000
CD Tensile (lbs.in) 36,000 - 44,000

Adhesive

Description: Acrylic High Tack
Physical Attributes: Caliper (Mils) 0.7 - 1.0
Performance Attributes: Peel Adhesion
(oz/in 90° Stainless Steel) ≥ 34 oz/in

Liner

Description: 50# Super Calendered Kraft
Physical Attributes: Caliper (Mils) 2.8 - 3.4

Ribbon Compatibility

TMX 3201
TMX 3202

Recommended for Outdoor Use

+One Year

Compliance

UL

Environment

Storage Temperature: 40°F to 80°F
Storage Humidity: 35% to 75%
Shelf Life: 12 months
Minimum Application Temperature: 50°
Service Temperature: -40°F to 302°F

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