



## Media Selection Guide

Product recommendations by market and application



## Why Choose Intermec?

*Intermec printers and Intermec media are leaders in their field. When you combine the two, you experience a sum greater than its parts: Intermec printers and media are truly **better together**. With over 300 raw materials to solve challenging applications, all confirmed compatible with Intermec printers, we have the label and tag solution you require. Combine this with our wide range of Take From Stock products, global reach, and technical expertise, Intermec is the only label and tag provider you will need.*

*Our fully-equipped on-site laboratory enables us to thoroughly evaluate material performance. We understand product performance and make product recommendations based on characteristics such as print quality, durability, adhesive performance, regulatory compliance, and environmental conditions.*

*Intermec provides significant cost savings to our customers. We have an extensive tooling library to reduce initial investment costs. Intermec's printhead replacement program provides real savings on the printer's most significant wear component. We can offer this gold-standard program because we have conducted thorough, long-term testing of our media through our printers. Customers also experience reduced downtime and lower repair costs as a result of this program.*

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## Manufacturing Capabilities

Intermec printers and media are optimized to deliver superior performance when used together. Our rigorous testing and co-engineering ensures maximum print head service life, consistently high print quality, and proven label and tag performance in demanding real-world environments. Intermec is a world-class provider of labels, tags, receipt, wristband, and RFID media.

Intermec printers and media are complemented by our complete line of integrated solutions and services, including rugged mobile computers, RFID systems and advanced scanning technology. Intermec products and services are used by customers worldwide to improve the productivity, quality and responsiveness of their business operations.

### Printing Competencies

- Front and back-side printing
- Up to eight colors using water-based inks designed for thermal printing
- Up to four colors using UV-cured inks
- Up to seven colors using solvent-based inks
- Process printing for lifelike photographic images
- On-press vision-inspection systems
- UL mark

### Finishing

- Core Sizes: 3/4" up to 4" (0.40" core for receipt)
- Take From Stock bundling of labels and ribbons (matched lengths)
- Custom kitting of labels and ribbons
- Custom packaging services available upon request

### Product Compliance

- UL, cUL recognized
- CSA recognized
- BS5609 (section 2 and 3)/IMDG Certified
- FDA 21CFR175.105
- MIL-STD 129 and 130
- MIL-PRF 61002
- RFID: ISO18000-6B and ISO18000-6C

## R&D Capabilities

Intermec commits to being on the leading edge of technology and science, developing and manufacturing products that meet the stringent



requirements of real-world applications. Intermec demonstrates this commitment by maintaining and utilizing an extensive range of industry-leading equipment to analyze and monitor product performance and quality.

Intermec printers and media are co-engineered to provide exceptional performance. Our labs are equipped to conduct long-term printer/media compatibility testing, including print head life and pre-print ink evaluation.

### Technical Services Offered

- Sample analysis and product recommendations
- UL, cUL, and CSA approvals of new products
- Application-specific testing
- IMDS approvals
- UID approvals
- New material development
- BS5609/IMDG Certified
- RoHS certification documentation
- Free sample program (blank or thermal pre-printed)

### Testing Provided in TAPPI-lab

- ANSI Print Quality
- Image Durability
- Material Tensile properties
- Tear Strength
- Adhesive Characterization (Dynamic, Loop-tack, Static)
- Temperature and humidity exposure (-20°F to 405°F), (40% to 90% RH)
- Accelerated outdoor aging
- Chemical exposure

## Comparison of Thermal Transfer Ribbons

| Formulation | Ribbon Type | Receiver  | Ink Melting Point | Print Speed | Scratch/Smudge Resistance | Chemical Resistance |
|-------------|-------------|---|-------------------|-------------|---------------------------|---------------------|
| TMX1407     | Wax         | Uncoated Papers, Coated papers, Mid-range films | 1                 | 1           | 1                         | 1                   |
| TMX2202     | Mid-Range   | Coated Papers, Mid-range Films                  | 2                 | 2           | 2                         | 2                   |
| TMX2510     | Mid-Range   | Coated papers, Mid-range films                  | 3                 | 3           | 3                         | 3                   |
| TMX3100     | Resin       | Coated papers, Mid-range films                  | 4                 | 4           | 4                         | 4                   |
| TMX3202     | Resin       | Polyester, Kapton                               | 5                 | 5           | 5                         | 5                   |
| TMX3502     | Resin       | Polyester, Kapton                               | 6                 | 6           | 6                         | 6                   |



## Vertical Market / Material Fit

| Application                            | Recommended Media           | Alternate Media             |
|--|-----------------------------|-----------------------------|
| <b>Warehouse / Distribution Center</b> |                             |                             |
| Shipping                               | Duratron II                 | Duratherm II                |
| Cross-docking / Receiving              | Duratron II                 | Duratherm II                |
| Location/Rack/Bin                      | Duratron S                  | Duratron Pro                |
| Tote / Drum                            | Duratron S                  | Duratherm III, Duratron Pro |
| Reusable Plastic Container (RPC)       | INdelible                   | INdelible RFID, Duratron S  |
| Pick Ticket / Packing Slip             | Duratherm II Receipt        | Duratherm II 7-mil Tag      |
| Asset Tracking                         | INdelible                   | INdelible VOID              |
| <b>Food Traceability</b>               |                             |                             |
| Field Harvest & Pack House             | Duratherm III               | Duratherm S                 |
| Parent-Child Lot Traceability          | Duratron II                 | Duratherm III               |
| Manufacturing / Processing             | Duratherm II                | Duratron II                 |
| Cold Chain Food Logistics              | Duratherm III Cold-temp     | Duratron II Cold-temp       |
| Tote / Drum                            | Duratherm S                 | Duratron Pro                |
| Reusable Plastic Container (RPC)       | INdelible                   | INdelible RFID              |
| Country of Origin Labeling             | Duratherm III               | Duratron II                 |
| <b>Healthcare</b>                      |                             |                             |
| Patient Admitting                      | INband Patient Wristband    |                             |
| Laboratory                             | INdelible White             | Duratherm III IR (Misys)    |
| Microscope Slides                      | INtegrity Slide Label       | INdelible                   |
| Pharmacy                               | Duratherm III               |                             |
| Mobile Specimen Collection             | Duratherm III               | Duratherm II, Duratherm S   |
| Radiology                              | Duratherm III               |                             |
| Autoclave (sterilization)              | INdelible                   |                             |
| Cryogenics                             | INTact                      |                             |
| <b>Public Sector</b>                   |                             |                             |
| E-Citations                            | Duratherm S Receipt         | Duratherm Receipt           |
| Evidence Traceability                  | Duratron II                 | Duratron S                  |
| Asset Tracking                         | INdelible                   | Duratron Pro                |
| IUID                                   | INdelible                   | INdelible HP                |
| <b>Industrial Manufacturing</b>        |                             |                             |
| Work in Process                        | Duratron II (tag and label) | Duratherm II, Duratron S    |
| Durable Goods Labeling                 | INdelible                   |                             |
| UL, cUL, CSA                           | See page 16                 |                             |
| Rack, Shelf, Bin Labeling              | Duratron S                  | Duratron Pro, INdelible     |
| Lockout/Tagout                         | Duratron Pro Tag            | Duratron Synthetic Tag      |
| Asset/Tool Tracking                    | INdelible                   | Duratron Pro                |



## Compliance Products







| Compliance Registration  | Compliance Organization        | Requirements   | Product Recommendation   |
|--------------------------|--------------------------------|--|--|
| UL                       | Underwriters Laboratories      | UL labels, often called nameplates or markers, convey a great deal of information. They usually identify the finished item model number, serial number, and key safety details for operation. They also carry the UL mark, which indicates that the product has been evaluated by Underwriters Laboratories, found compliant with the applicable standards, and is subjected to regular inspection on an ongoing basis.  | INdelible - see UL/cUL/CSA Product Listing<br><i>On page 16</i>  |
| cUL                      | Underwriters Laboratories      | UL registration to Canadian safety and performance standards   | INdelible - see UL/cUL/CSA Product Listing<br><i>On page 16</i>  |
| CSA                      | Canadian Standards Association | Product validation to Canadian product performance guidelines  | INdelible - see UL/cUL/CSA Product Listing<br><i>On page 16</i>  |
| BS5609/IMDG              | United Nations                 | Labels used to mark dangerous goods for overseas transport must comply with the IMDG (International Maritime Dangerous Goods) Code in accordance with international treaty (United Nations International Convention for Safety of Life at Sea (SOLAS)). IMDG specifies British Standard 5609 for performance criteria. This testing is designed to ensure labels and print survive the harsh conditions experienced by a container lost at sea (such as extended marine immersion, UV exposure, and abrasion if washed ashore). Compliance is mandatory for section 2 (standards for the base label) and section 3 (performance requirements for the printed image on qualified label material). | INdelible HP / TMX3202 with flexographic printing  |
| FDA 21CFR175.105         | Food & Drug Administration     | Standards that apply to indirect food contact where a functional barrier exists between the label and the food products.   | Duratron II perm<br>Duratron II Cold Temp<br>Duratherm III Perm<br>Duratherm III Cold Temp<br>Duratron S Perm<br>INdelible<br>Duratron Pro Label |
| FDA 21CFR175.125         | Food & Drug Administration     | Standards that apply to direct food contact.   | Duratron Synthetic Value Tag<br>Duratron Synthetic Tag   |
| Automotive Reusable Tote | Major Automobile Manufacturers | Requirements of high print quality for high-speed scanning and sorting. Durability to harsh environments (oil, chemical, abrasion). Product must cleanly remove from tote surface.   | Duratron S Removable   |

## Adhesive Descriptions

| Adhesive Type             | Description  |
|---------------------------|--|
| <b>Permanent</b>          |  |
| Permanent                 | General-purpose adhesive intended for use on a broad range of common substrates such as corrugated boxes, plastics, films, and metals.   |
| High Tack                 | A permanent adhesive with a more aggressive initial bond intended for use on rough or irregular surfaces. Good choice for use in blow-on applicators.  |
| Cold-Temp                 | A permanent adhesive intended for use on corrugated, packaging films, and other common substrates across a broad range of temperatures; may be applied in environments as low as -20F.   |
| High Performance          | A heavy coat weight permanent adhesive designed to develop a strong bond on rough and/or contaminated surfaces for demanding labeling applications.  |
| <b>Removable</b>          |  |
| General Purpose Removable | Designed to remove cleanly from a wide range of substrates. Moderate peel strength for applications requiring medium to long-term removability.  |
| Ultra Removable           | A specialty adhesive with easy peel for clean removability on challenging substrates such as glass, paper, and steel. May be reapplied to surface multiple times.  |
| Tight Removable           | Develops high initial tack and strong peel to prevent inadvertent edge flagging. Has medium to long-term removability from many durable substrates. Generally paired with film facestocks to prevent label tearing during removal. |

# Product Details

(table A)

|  |  |
|--|--|
|  = recommended              |  = High   |
|  = test in your application |  = Medium |
|  = not recommended          |  = Low    |

## Surfaces to be Labeled

## Resistance

## Suggested Ribbons

| Product Name | Thermal Transfer (TT)<br>Direct Thermal (DT) | Product Description | Applications | Minimum Application Temperature | Service Temperature | Paper & Corrugated | Packaging Films | HSE Plastics (ABS, polystyrene) | LSE Plastics (PP, LDPE) | Metal or Glass | Textured Surfaces | Curved Surfaces | Outdoor Use | Moisture-Resistance | Abrasion-Resistance | Resistance                     |                                     |                                |                                    | Suggested Ribbons |                 |
|--------------|--|---------------------|--------------|---------------------------------|---------------------|--------------------|-----------------|---------------------------------|-------------------------|----------------|-------------------|-----------------|-------------|---------------------|---------------------|--------------------------------|-------------------------------------|--------------------------------|------------------------------------|-------------------|-----------------|
|              |  |                     |              |                                 |                     |                    |                 |                                 |                         |                |                   |                 |             |                     |                     | Mild Chemical (window cleaner) | Moderate Chemical (alcohol, bleach) | Harsh Chemical (Gasoline, Oil) | Extreme Chemical (Xylene, Acetone) | Standard          | High durability |

## Duratherm II

A non top-coated direct thermal paper that offers high quality, cost-effective printing. This material is recommended for most general-use applications where exposure to chemicals and moisture is not anticipated.

|                        |    |  |  |      |                |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |     |
|------------------------|----|--|--|------|----------------|--|--|--|--|--|--|--|--|----|--|--|--|--|--|--|--|--|--|-----|
| Duratherm II Receipt   | DT | A white, uncoated direct thermal facesheet with 10 year archival rating  | Pick Ticket, Packing Slip, Invoicing, Proof of delivery, Receipt       | n/a  | -4°F to 120°F  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |     |
| Duratherm II Permanent |    | A bright white, uncoated direct therm label offering high-quality, cost-effective printing.  | Shipping (Track & Trace), Cross-docking, Receiving                     | 32°F | -4°F to 120°F  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |     |
| Duratherm II Removable |    | A bright white, uncoated direct thermal label offering high-quality, cost-effective printing with clean removability from common substrates. | Work in Process, Consignment inventory, return labels, rework tracking | 40°F | -65°F to 120°F |  |  |  |  |  |  |  |  | nr |  |  |  |  |  |  |  |  |  | n/a |
| Duratherm II Tag       |    | A bright white, uncoated direct therm tag offering high-quality, cost-effective printing.  | Work in Process, Pick tickets, Packing Slips                           | n/a  | -4°F to 120°F  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |     |



# Product Details

(table B)

- = recommended
- ◆ = test in your application
- ▼ = not recommended
- = High
- = Medium
- = Low

## Surfaces to be Labeled

## Resistance

## Suggested Ribbons

| Product Name | Thermal Transfer (TT)<br>Direct Thermal (DT) | Product Description | Applications | Minimum Application Temperature | Service Temperature | Paper & Corrugated | Packaging Films | HSE Plastics (ABS, polystyrene) | LSE Plastics (PP, LDPE) | Metal or Glass | Textured Surfaces | Curved Surfaces | Outdoor Use | Moisture-Resistance | Abrasion-Resistance | Mild Chemical (window cleaner) <sup>1</sup> | Moderate Chemical (alcohol, bleach) | Harsh Chemical (Gasoline, Oil) | Extreme Chemical (Xylene, Acetone) | Suggested Ribbons |                 |
|--------------|--|---------------------|--------------|---------------------------------|---------------------|--------------------|-----------------|---------------------------------|-------------------------|----------------|-------------------|-----------------|-------------|---------------------|---------------------|---|-------------------------------------|--------------------------------|------------------------------------|-------------------|-----------------|
|              |  |                     |              |                                 |                     |                    |                 |                                 |                         |                |                   |                 |             |                     |                     |   |                                     |                                |                                    | Standard          | High durability |

## Duratherm III

A top-coated direct thermal paper that provides enhanced durability for applications where high humidity and surface abrasion are a concern.

|                         |    |   |   |       |                |   |   |   |     |   |   |   |  |  |   |   |   |   |   |   |  |     |
|-------------------------|----|---|---|-------|----------------|---|---|---|-----|---|---|---|--|--|---|---|---|---|---|---|--|-----|
| Duratherm III Receipt   | DT | A white, top-coated direct thermal facesheet with 20 year archival rating   | Direct store delivery receipt, queue busting, filled service receipt, Pick Ticket, Packing Slip, Invoicing, Proof of delivery       | n/a   | -4°F to 120°F  |   |   |   | n/a |   |   |   |  |  | ■ | ◆ | ▼ | ▼ | ▼ |   |  |     |
| Duratherm III Permanent |    | A white top-coated direct thermal paper with a general purpose permanent adhesive.  | Mail-order prescriptions, in-premise pharmacy labeling, international shipping labels, inventory labeling, cross-docking, Receiving | 32°F  | -4°F to 120°F  | ● | ● | ● | ●   | ● | ◆ | ● |  |  | ■ | ◆ | ▼ | ▼ | ▼ |   |  |     |
| Duratherm III High Tack |    | A white top-coated direct thermal paper with a aggressive adhesive providing high initial bond to challenging surfaces.                           | Product labeling, auto-apply applications, industrial textile labeling, contaminated surfaces                                       | 25°F  | -75°F to 120°F | ● | ● | ● | ●   | ● | ● | ● |  |  | ■ | □ | ◆ | ▼ | ▼ | ▼ |  |     |
| Duratherm III Cold Temp |    | A white, top-coated direct thermal label employing a cold-temperature adhesive that allows application of the label in below freezing conditions. | Cold-chain logistics, food processing and storage, cold season labeling in uncontrolled environments                                | -20°F | -65°F to 120°F | ● | ● | ● | ●   | ● | ◆ | ● |  |  |   |   | ◆ | ▼ | ▼ | ▼ |  | n/a |
| Duratherm III Removable |    | A bright white, top-coated direct thermal label offering high-quality, cost-effective printing with clean removability from common substrates.    | Work in Process, Consignment inventory, return labels, rework tracking  | 40°F  | -65°F to 120°F | ● | ● | ● | ◆   | ● | ▼ | ◆ |  |  | ■ |   | ◆ | ▼ | ▼ | ▼ |  |     |
| Duratherm III Piggyback |    | A white top-coated direct thermal multi-layered label with a thermally printable top surface and an adhesive-backed middle carrier liner.         | Work in Process, Return labels, parent/child traceability, multi-step manufacturing   | 25°F  | -65°F to 200°F | ● | ● | ● | ●   | ● | ◆ | ◆ |  |  |   |   | ◆ | ▼ | ▼ | ▼ |  |     |

# Product Details

(table C)

● = recommended  
◆ = test in your application  
▼ = not recommended  
■ = High  
■ = Medium  
□ = Low

## Surfaces to be Labeled

## Resistance

## Suggested Ribbons

| Product Name | Thermal Transfer (TT)<br>Direct Thermal (DT) | Product Description | Applications | Minimum Application Temperature | Service Temperature | Paper & Corrugated | Packaging Films | HSE Plastics (ABS, polystyrene) | LSE Plastics (PP, LDPE) | Metal or Glass | Textured Surfaces | Curved Surfaces | Outdoor Use | Resistance          |                     |                                |                                     |                                | Suggested Ribbons                  |          |
|--------------|--|---------------------|--------------|---------------------------------|---------------------|--------------------|-----------------|---------------------------------|-------------------------|----------------|-------------------|-----------------|-------------|---------------------|---------------------|--------------------------------|-------------------------------------|--------------------------------|------------------------------------|----------|
|              |  |                     |              |                                 |                     |                    |                 |                                 |                         |                |                   |                 |             | Moisture-Resistance | Abrasion-Resistance | Mild Chemical (window cleaner) | Moderate Chemical (alcohol, bleach) | Harsh Chemical (Gasoline, Oil) | Extreme Chemical (Xylene, Acetone) | Standard |

## Duratran II Paper Labels

A top-coated thermal transfer paper that demonstrates excellent print quality with the TMX1407 ribbons. This product is recommended where moderate abrasion, heat or sunlight are present.

|                             |    |  |   |       |                |   |   |   |   |   |   |   |    |    |   |   |   |   |   |   |         |                    |   |
|-----------------------------|----|--|---|-------|----------------|---|---|---|---|---|---|---|----|----|---|---|---|---|---|---|---------|--------------------|---|
| Duratran II Permanent       | TT | A white, top-coated thermal transfer label with a general-purpose permanent adhesive.  | International shipping labels, inventory labeling, cross-docking, Receiving                                 | 25°F  | -65°F to 200°F | ● | ● | ● | ● | ● | ◆ | ● | nr | ■  | □ | ■ | ◆ | ◆ | ▼ | ▼ | TMX1407 | TMX2202<br>TMX2510 |   |
| Duratran II High Tack       |    | A white top-coated thermal transfer paper with a aggressive adhesive providing high initial bond to challenging surfaces.                            | Product labeling, auto-apply applications, industrial textile labeling, contaminated surfaces               | 40°F  | -65°F to 200°F | ● | ● | ● | ● | ● | ● | ● | ●  | nr | ■ | □ | ■ | ◆ | ◆ | ▼ |         |                    | ▼ |
| Duratran II Cold Temp       |    | A white, top-coated thermal transfer label employing a cold-temperature adhesive that allows application of the label in below freezing conditions.. | Cold-chain logistics, food processing and storage, cold season labeling in uncontrolled environments        | -20°F | -65°F to 200°F | ● | ● | ● | ● | ● | ◆ | ◆ | ◆  | nr | ■ | □ | ■ | ◆ | ◆ | ▼ |         |                    | ▼ |
| Duratran II Removable       |    | A bright white, top-coated thermal transfer label offering high-quality, cost-effective printing with clean removability from common substrates.     | Work in Process, Consignment inventory, return labels, rework tracking                                      | 40°F  | -65°F to 180°F | ● | ● | ● | ◆ | ● | ▼ | ◆ | ◆  | nr | ■ | □ | ■ | ◆ | ◆ | ▼ |         |                    | ▼ |
| Duratran II Ultra-removable |    | A bright white, top-coated thermal transfer label offering high-quality printing with clean removability from very smooth surfaces such as glass.    | Short-term labeling on smooth surfaces such as glass and paper, product labeling, delicate product labeling | 40°F  | -20°F to 120°F | ◆ | ◆ | ● | ◆ | ● | ▼ | ◆ | ◆  | nr | ■ | □ | ■ | ◆ | ▼ | ▼ |         |                    | ▼ |
| Duratran II Piggyback       |    | A white top-coated thermal transfer multi-layered label with one thermally printable surface and an adhesive-backed middle carrier liner.            | Work in Process, Return labels, parent/child traceability, multi-step manufacturing                         | 25°F  | -65°F to 200°F | ● | ● | ● | ● | ● | ▼ | ▼ | ◆  | nr | ■ | □ | ■ | ◆ | ◆ | ▼ |         |                    | ▼ |
| Duratran II Tag             |    | A bright white, top-coated thermal transfer tag offering high-quality, cost-effective printing.  | Work in Process, Pick tickets, Packing Slips  | n/a   | -65°F to 200°F |   |   |   |   |   |   |   |    | nr | ■ | □ | ■ | ◆ | ◆ | ▼ |         |                    | ▼ |

# Product Details

(table D)

- = recommended
- ◆ = test in your application
- ▼ = not recommended
- = High
- = Medium
- = Low

| Product Name | Thermal Transfer (TT)<br>Direct Thermal (DT) | Product Description | Applications | Minimum Application Temperature | Service Temperature | Surfaces to be Labeled |                 |                                 |                         |                |                   |                 | Outdoor Use | Resistance          |                     |                                |                                     |                                | Suggested Ribbons                  |          |
|--------------|--|---------------------|--------------|---------------------------------|---------------------|------------------------|-----------------|---------------------------------|-------------------------|----------------|-------------------|-----------------|-------------|---------------------|---------------------|--------------------------------|-------------------------------------|--------------------------------|------------------------------------|----------|
|              |  |                     |              |                                 |                     | Paper & Corrugated     | Packaging Films | HSE Plastics (ABS, polystyrene) | LSE Plastics (PP, LDPE) | Metal or Glass | Textured Surfaces | Curved Surfaces |             | Moisture-Resistance | Abrasion-Resistance | Mild Chemical (window cleaner) | Moderate Chemical (alcohol, bleach) | Harsh Chemical (Gasoline, Oil) | Extreme Chemical (Xylene, Acetone) | Standard |

## Specialty

|                   |    |   |   |      |               |   |   |   |   |   |   |   |    |   |  |   |   |   |   |  |     |
|-------------------|----|---|---|------|---------------|---|---|---|---|---|---|---|----|---|--|---|---|---|---|--|-----|
| Duratherm III NIR |    | Duratherm III NIR is a premium direct thermal paper engineered for use in applications with challenging bar code scanning requirements.   | Parcel tracking, high-speed sortation processes | 32°F | -4°F to 120°F | ● | ● | ● | ● | ● | ◆ | ● |    |   |  | ◆ | ▼ | ▼ | ▼ |  |     |
| Duratherm III IR  | DT | Duratherm III IR is a top-coated direct thermal paper that provides sharp text and bar code printing. Can be scanned with either visible or infrared scanning devices. This product is recommended for use in direct thermal applications where contamination may interfere with bar code scanning. | Medical labs, test tube labeling                | 32°F | -4°F to 120°F | ● | ● | ● | ● | ● | ◆ | ● | nr | ■ |  | ◆ | ▼ | ▼ | ▼ |  | n/a |

## Duratherm S







A direct thermal polyolefin label that provides excellent print quality and increased durability over similar paper products. Recommended for wet environments where chemical exposure is not a concern.

|                       |    |   |  |      |                |   |   |   |   |   |   |   |    |   |   |   |   |   |   |  |     |
|-----------------------|----|---|--|------|----------------|---|---|---|---|---|---|---|----|---|---|---|---|---|---|--|-----|
| Duratherm S Permanent |    | A bright white top-coated direct thermal film label with a general purpose permanent adhesive.      | Meat packaging / Food processing, Grocery shelf labeling, lab test tube labeling | 25°F | -75°F to 120°F | ● | ● | ● | ● | ● | ◆ | ● |    |   |   | ◆ | ◆ | ▼ | ▼ |  |     |
| Duratherm S Removable | DT | A bright white top-coated direct thermal film label with clean removability from common substrates. | Work in Process, Consignment inventory, returnable totes, rework tracking        | 40°F | -4°F to 120°F  | ● | ● | ● | ● | ● | ▼ | ◆ | nr | ■ | ■ | ◆ | ◆ | ▼ | ▼ |  | n/a |



# Product Details























(table E)

|  |  |
|--|--|
|  = recommended              |  = High   |
|  = test in your application |  = Medium |
|  = not recommended          |  = Low    |

| Product Name | Thermal Transfer (TT)<br>Direct Thermal (DT) | Product Description | Applications | Minimum Application Temperature | Service Temperature | Surfaces to be Labeled |                 |                                 |                         |                |                   |                 | Outdoor Use | Resistance          |                     |                                |                                     |                                | Suggested Ribbons                  |          |
|--------------|--|---------------------|--------------|---------------------------------|---------------------|------------------------|-----------------|---------------------------------|-------------------------|----------------|-------------------|-----------------|-------------|---------------------|---------------------|--------------------------------|-------------------------------------|--------------------------------|------------------------------------|----------|
|              |  |                     |              |                                 |                     | Paper & Corrugated     | Packaging Films | HSE Plastics (ABS, polystyrene) | LSE Plastics (PP, LDPE) | Metal or Glass | Textured Surfaces | Curved Surfaces |             | Moisture-Resistance | Abrasion-Resistance | Mild Chemical (window cleaner) | Moderate Chemical (alcohol, bleach) | Harsh Chemical (Gasoline, Oil) | Extreme Chemical (Xylene, Acetone) | Standard |















## Duratron S Label

A 3 mil thick matte polypropylene thermal transfer label. The matte face stock offers excellent print quality and moisture resistance for mid-term outdoor applications (6 months).

|                      |    |  |  |      |                |   |   |   |   |   |  |   |  |       |   |   |   |   |   |         |                    |
|----------------------|----|--|--|------|----------------|---|---|---|---|---|--|---|--|-------|---|---|---|---|---|---------|--------------------|
| Duratron S Permanent | TT | A white, matte polypropylene label with a permanent adhesive.  | Rack/Bin/Shelf labeling, product labeling, lawn and garden, wire harness labeling, asset labels, | 25°F | -75°F to 200°F |  |  |  |  |  |  |  |  |       |   |  |  |  |  | TMX1407 | TMX2510<br>TMX3202 |
| Duratron S Removable |    | A white, matte polypropylene label with clean removability from common substrates. High strength facestock prevents labeling tearing upon removal. | Temporary Rack/Bin/Shelf location labeling, product labeling, returnable totes, rework tracking  | 40°F | -40°F to 200°F |  |  |  |  |  |  |  |  | 6 mo+ |  |  |  |  |   |         |                    |




























## Syntran Labels

A durable polyethylene thermal transfer label. Aggressive specialty adhesive provides excellent tamper evidence on most surfaces.

|                   |    |  |  |      |                |  |  |  |  |  |  |   |        |  |  |  |  |  |  |  |         |         |
|-------------------|----|--|--|------|----------------|--|--|--|--|--|--|---|--------|--|--|--|--|--|--|--|---------|---------|
| Syntran High Tack | TT | A white thermal transfer film label with an aggressive high-tack adhesive. | Drum Labeling, Asset tracking, can be used as tamper-evident label | 35°F | -20°F to 160°F |  |  |  |  |  |  |  | 12 mo+ |  |  |  |  |  |  |  | TMX1407 | TMX2510 |
|-------------------|----|--|--|------|----------------|--|--|--|--|--|--|---|--------|--|--|--|--|--|--|--|---------|---------|













## Duratron Pro Labels & Tags

A durable, high-quality polyolefin thermal transfer label. Exhibits good tear resistance and moisture resistance, as well as moderate temperature and chemical resistance.

|                        |    |  |  |      |                |   |   |   |   |   |  |   |  |        |   |   |   |   |   |   |   |
|------------------------|----|--|--|------|----------------|---|---|---|---|---|--|---|--|--------|---|---|---|---|---|---|---|
| Duratron Pro Permanent | TT | A premium bright white polypropylene label with a general-purpose permanent adhesive.  | Chemical drum labeling, product ID, medical device labeling, Product marking, Tool tracking, Bin/Rack/Shelf labeling   | 45°F | -65°F to 200°F |  |  |  |  |  |  |  |  |        |   |  |  |  |  | TMX2510   | TMX1407   |
| Duratron Pro Removable |    | A premium bright white polypropylene label with a tight removable adhesive for clean removability from common surfaces.                              | Returnable tote labeling, industrial WIP, temporary Rack/Bin/Tote labeling   | 45°F | 0°F to 160°F   |  |  |  |  |  |  |  |  | 24 mo+ |  |  |  |  |  |   |   |
| Duratron Pro Tag       |    | A premium performance polyethylene tag with superior tear resistance. Excellent choice when attaching with thin gauge wire or when staples are used. | Lockout/Tagout, Pallet & inventory tags, Product ID (lumber, brick, steel), "Under penalty of law" certification tags for bedding and furniture, self-locking nursery tags | n/a  | -70°F to 180°F |   |   |   |   |   |  |   |  | 12 mo+ |   |   |   |  |  |  |  |

## Intact

A high-gloss thermal transfer polypropylene label with excellent conformability and print durability. Recommended for wet indoor environments or short-term outdoor labeling.

|                  |    |  |   |      |                 |   |   |   |   |   |  |   |       |   |  |  |   |   |   |   |         |
|------------------|----|--|---|------|-----------------|---|---|---|---|---|--|---|-------|---|--|--|---|---|---|---|---------|
| Intact Permanent | TT | A high gloss top-coated thermal transfer film label with a permanent adhesive. | Cryogenic sample tracking, wire harness labeling, horticulture, lawn and garden | 25°F | -112°F to 200°F |  |  |  |  |  |  |  | 3 mo+ |  |  |  |  |  |  |  | TMX3202 |
|------------------|----|--|---|------|-----------------|---|---|---|---|---|--|---|-------|---|--|--|---|---|---|---|---------|

# Product Details

(table F)

- = recommended
- ◆ = test in your application
- ▼ = not recommended
- = High
- ▣ = Medium
- = Low

| Product Name | Thermal Transfer (TT)<br>Direct Thermal (DT) | Product Description | Applications | Minimum Application Temperature | Service Temperature | Surfaces to be Labeled |                 |                                 |                         |                |                   |                 |                     | Outdoor Use | Resistance          |                                |                                     |                                |                                    |          | Suggested Ribbons |  |
|--------------|--|---------------------|--------------|---------------------------------|---------------------|------------------------|-----------------|---------------------------------|-------------------------|----------------|-------------------|-----------------|---------------------|-------------|---------------------|--------------------------------|-------------------------------------|--------------------------------|------------------------------------|----------|-------------------|--|
|              |  |                     |              |                                 |                     | Paper & Corrugated     | Packaging Films | HSE Plastics (ABS, polystyrene) | LSE Plastics (PP, LDPE) | Metal or Glass | Textured Surfaces | Curved Surfaces | Moisture-Resistance |             | Abrasion-Resistance | Mild Chemical (window cleaner) | Moderate Chemical (alcohol, bleach) | Harsh Chemical (Gasoline, Oil) | Extreme Chemical (Xylene, Acetone) | Standard | High durability   |  |

| Duratran II Film Tags           |    |  |   |     |                |     |        |   |   |   |   |   |   |   |  |  |  |  |         |         |
|---------------------------------|----|--|---|-----|----------------|-----|--------|---|---|---|---|---|---|---|--|--|--|--|---------|---------|
| Duratran II Synthetic Tag       | TT | Polypropylene tag with a premium print surface for broad application within industrial and outdoor environments. Good tear resistance and durability outdoors. | Under penalty of law certification tags for bedding and furniture, self-locking nursery tags, Pallet & inventory tags, Product ID (lumber, brick, steel), shipping tags | n/a | -60°F to 200°F |     |        |   |   |   |   |   |   |   |  |  |  |  |         |         |
| Duratran II Synthetic Value Tag |    | Polyethylene tag with broad application within industrial and outdoor environments. Good tear resistance and durability outdoors.                              | Self-locking nursery tags, Pallet & inventory tags, Product ID (lumber, brick, steel), shipping tags  | n/a | -65°F to 200°F |     |        |   |   |   |   |   |   |   |  |  |  |  |         |         |
|                                 |    |  |   |     |                | n/a | 12 mo+ | ■ | ▣ | ▣ | ● | ● | ◆ | ▼ |  |  |  |  | TMX1407 | TMX2510 |



# Product Details

(table G)

|  |  |
|--|--|
| <span style="color: green;">●</span> = recommended               | <span style="background-color: black; color: black;">■</span> = High           |
| <span style="color: orange;">◆</span> = test in your application | <span style="background-color: gray; color: black;">■</span> = Medium          |
| <span style="color: red;">▼</span> = not recommended             | <span style="background-color: white; border: 1px solid black;">□</span> = Low |

| Product Name | Thermal Transfer (TT)<br>Direct Thermal (DT) | Product Description | Applications | Minimum Application Temperature | Service Temperature | Surfaces to be Labeled |                 |                                 |                         |                |                   |                 | Outdoor Use | Resistance          |                     |                                |                                     |                                | Suggested Ribbons                  |          |
|--------------|--|---------------------|--------------|---------------------------------|---------------------|------------------------|-----------------|---------------------------------|-------------------------|----------------|-------------------|-----------------|-------------|---------------------|---------------------|--------------------------------|-------------------------------------|--------------------------------|------------------------------------|----------|
|              |  |                     |              |                                 |                     | Paper & Corrugated     | Packaging Films | HSE Plastics (ABS, polystyrene) | LSE Plastics (PP, LDPE) | Metal or Glass | Textured Surfaces | Curved Surfaces |             | Moisture-Resistance | Abrasion-Resistance | Mild Chemical (window cleaner) | Moderate Chemical (alcohol, bleach) | Harsh Chemical (Gasoline, Oil) | Extreme Chemical (Xylene, Acetone) | Standard |

## Indelible Labels

A high-gloss, top-coated polyester label with exceptional durability and print quality. Excellent tear, smear and abrasion resistance; highly moisture and heat resistant. Please refer to the UL/cUL/CSA registration section for material certifications.

|                  |    |   |  |      |                |   |   |   |   |   |   |   |        |   |   |   |   |   |         |         |
|------------------|----|---|--|------|----------------|---|---|---|---|---|---|---|--------|---|---|---|---|---|---------|---------|
| Indelible        | TT | A high gloss white, top-coated polyester with a high-tack adhesive.   | Product compliance labeling, automotive labeling, permanent tote labeling, medical device labeling, asset tracking, UDI-Medical (Unique device identification) IUID-DOD (Item Unique Identification)                                       | 50°F | -40°F to 302°F | ● | ● | ● | ● | ● | ◆ | ● |        | ● | ● | ● | ◆ |   |         |         |
| Indelible HP     |    | A high gloss white top-coated polyester label employing an aggressive heavy coat weight permanent adhesive designed to develop a strong bond on rough and/or contaminated surfaces. | Product compliance labeling, automotive labeling, permanent tote labeling, medical device labeling, asset tracking, UDI-Medical (Unique device identification) IUID-DOD (Item Unique Identification), B55609 IMDG                          | 50°F | -40°F to 302°F | ● | ● | ● | ● | ● | ● | ● |        | ● | ● | ● | ◆ |   |         |         |
| Indelible Silver |    | A high gloss dull silver, top-coated polyester with a high-tack adhesive.   | Product compliance labeling, automotive labeling, permanent tote labeling, medical device labeling, asset tracking, UDI-Medical (Unique device identification) IUID-DOD (Item Unique Identification)                                       | 50°F | -40°F to 302°F | ● | ● | ● | ● | ● | ◆ | ● | 5 yrs+ | ■ | ● | ● | ● | ◆ | TMX3202 | TMX3502 |
| Indelible Clear  |    | A high gloss clear, top-coated polyester with a high-tack adhesive.   | Product labeling, asset labeling, provides "no label" appearance   | 50°F | -40°F to 302°F | ● | ● | ● | ● | ● | ◆ | ● |        | ● | ● | ● | ◆ |   |         |         |
| Indelible VOID   |    | A high gloss white, top-coated polyester with a high-tack tamper-evident adhesive.  | Product Labeling, warranty seal labeling, security closure labeling, asset tracking  | 50°F | -40°F to 302°F | ● | ● | ● | ● | ● | ◆ | ● |        | ● | ● | ● | ◆ |   |         |         |
| Indelible 4-mil  |    | A high gloss white, top-coated polyester with a high-tack adhesive.   | Recommended for auto apply equipment, Product compliance labeling, automotive labeling, permanent tote labeling, medical device labeling, asset tracking, UDI-Medical (Unique device identification) IUID-DOD (Item Unique Identification) | 32°F | -40°F to 302°F | ● | ● | ● | ● | ● | ◆ | ◆ |        | ● | ● | ● | ◆ |   |         |         |

## Product Details

(table H)

|  |  |
|--|--|
| <span style="color: green;">●</span> = recommended               | <span style="color: black;">■</span> = High  |
| <span style="color: orange;">◆</span> = test in your application | <span style="color: black;">◼</span> = Medium  |
| <span style="color: red;">▼</span> = not recommended             | <span style="border: 1px solid black; display: inline-block; width: 10px; height: 10px;"></span> = Low |

| Product Name | Thermal Transfer (TT)<br>Direct Thermal (DT) | Product Description | Applications | Minimum Application Temperature | Service Temperature | Surfaces to be Labeled |                 |                                 |                         |                |                   |                 | Outdoor Use | Resistance          |                     |                                |                                     |                                |                                    | Suggested Ribbons |                 |
|--------------|--|---------------------|--------------|---------------------------------|---------------------|------------------------|-----------------|---------------------------------|-------------------------|----------------|-------------------|-----------------|-------------|---------------------|---------------------|--------------------------------|-------------------------------------|--------------------------------|------------------------------------|-------------------|-----------------|
|              |  |                     |              |                                 |                     | Paper & Corrugated     | Packaging Films | HSE Plastics (ABS, polystyrene) | LSE Plastics (PP, LDPE) | Metal or Glass | Textured Surfaces | Curved Surfaces |             | Moisture-Resistance | Abrasion-Resistance | Mild Chemical (window cleaner) | Moderate Chemical (alcohol, bleach) | Harsh Chemical (Gasoline, Oil) | Extreme Chemical (Xylene, Acetone) | Standard          | High durability |

### Indelible Matte

A matte top-coated polyester label with exceptional durability and print quality. Excellent tear, smear and abrasion resistance; highly moisture and heat resistant. Matte surface provides improved scanning with some area imagers. Please refer to the UL/cUL/CSA registration section for material certifications.

|                        |    |   |  |      |                |   |   |   |   |   |   |   |  |        |   |   |   |   |   |   |         |         |
|------------------------|----|---|--|------|----------------|---|---|---|---|---|---|---|--|--------|---|---|---|---|---|---|---------|---------|
| Indelible Matte        | TT | A matte white, top-coated polyester with a high-tack adhesive.  | Product labeling, nameplates, asset labeling, permanent tote labels, Rack/ Shelf/Bin labeling, automotive labeling | 50°F | -40°F to 302°F | ● | ● | ● | ● | ● | ◆ | ● |  | 5 yrs+ | ■ | ■ | ● | ● | ● | ◆ | TMX2510 | TMX3202 |
| Indelible Matte Silver |    | A matte silver, top-coated polyester with a high-tack adhesive. | Product labeling, nameplates, asset labeling, permanent tote labels, automotive labeling                           | 50°F | -40°F to 302°F | ● | ● | ● | ● | ● | ◆ | ● |  |        |   |   | ● | ● | ● | ◆ |         |         |



# UL / cUL / CSA Product Listing

UL File Number: MH16981/PGJ12  
 cUL File Number: MH16981/PGJ18  
 CSA File Number: 103328\_L\_000

| Product   | Spec #   | Facesheet | Color | Finish | Adhesive  | Ribbon             | UL | cUL | CSA* | Recommended Use |
|---|----------|-----------|-------|--------|-----------|--------------------|----|-----|------|-----------------|
| <b>INdelible 1-mil</b><br>A high-gloss, top-coated polyester label with exceptional print quality. Excellent tear, smear and abrasion resistance; highly moisture and heat resistant. |          |           |       |        |           |                    |    |     |      |                 |
| Duratran INdelible White  | L7111210 | Polyester | White | Gloss  | High Tack | TMX3202            | •  |     | •    |                 |
| Duratran INdelible Clear  | L7171210 | Polyester | Clear | Gloss  | High Tack | TMX3202            | •  |     | •    |                 |
| Duratran INdelible Overlam  | L7171300 | Polyester | Clear | Gloss  | Permanent | TMX3202<br>TMX3502 | •  | •   |      |                 |

|   |          |           |        |       |                  |                    |   |   |   |  |
|---|----------|-----------|--------|-------|------------------|--------------------|---|---|---|--|
| <b>INdelible 2-mil</b><br>A high-gloss, top-coated polyester label with exceptional print quality. Excellent tear, smear and abrasion resistance; highly moisture and heat resistant. |          |           |        |       |                  |                    |   |   |   |  |
| INdelible   | L3202003 | Polyester | White  | Gloss | High Tack        | TMX3202<br>TMX3502 | • | • |   |  |
| INdelible Clear   | L7271210 | Polyester | Clear  | Gloss | High Tack        | TMX3202            | • |   | • |  |
| INdelible Clear   | L3261000 | Polyester | Clear  | Gloss | Permanent        | TMX3202            | • |   |   |  |
| INdelible   | L3290000 | Polyester | White  | Gloss | Permanent        | TMX3202            | • |   |   |  |
| INdelible Silver  | L7231000 | Polyester | Silver | Gloss | High Tack        | TMX3202            | • |   |   |  |
| INdelible Silver  | L7221210 | Polyester | Silver | Gloss | High Tack        | TMX3202            | • |   | • |  |
| INdelible HP  | L3203000 | Polyester | White  | Gloss | High Performance | TMX3202            | • |   |   |  |
| INdelible   | L7211210 | Polyester | White  | Gloss | High Tack        | TMX3202            | • |   | • |  |
| INdelible   | L3203011 | Polyester | White  | Gloss | High Tack        | TMX3202            | • |   |   |  |
| INdelible   | L3201000 | Polyester | White  | Gloss | Permanent        | TMX3202            | • |   |   |  |
| INdelible VOID  | L3262060 | Polyester | White  | Gloss | High Tack        | TMX3202<br>TMX3502 | • |   |   |  |
| INdelible Matte Silver  | L3202511 | Polyester | Silver | Matte | High Tack        | TMX3202<br>TMX2255 | • |   |   |  |
| INdelible Matte White   | L3221020 | Polyester | White  | Matte | High Tack        | TMX2255            | • | • |   |  |









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