Welcome

In almost every professional setting today, there is an increased focus on creating a work environment that is safer, more productive, and more efficient. When things do go wrong, organisations need to be able to effectively respond so they can get back to delivering the best product or service possible to their customer. DYMO® can help. With a full offering of label makers and labels, DYMO can assist organisations with a broad array of labelling applications. From labelling file folders to marking pipes, identifying cables, and printing barcodes used to track inventory, DYMO has a solution that can help improve the safety and productivity of almost any work environment.

This catalogue is intended to serve as a tool to help you identify and learn about the various labelling opportunities within specific industries and their corresponding DYMO labelling solution. Included in this guide are a series of facility maps representing the following environments: Data Centres, Education, Hospitality, Manufacturing, and Office. Use these maps to identify the various labelling applications found within each facility. The corresponding overview section for each environment provides valuable information on the DYMO difference for each application, as well as insight into who may be responsible for making the purchasing decision. Last, to support the maps you will also find detailed labelling application guides that provide product recommendations and an overview of each application, showing the advantages that labelling can provide.

DYMO is how labelling gets done.
Maps

Data Centre ..................................03
Education ....................................05
Hospitality ..................................07
Manufacturing ..............................09
Office .........................................11

Applications

5S Visual Workplace. .......................13
Asset Tracking .............................15
Barcodes .....................................17
Cable & Wire ................................19
Electrical .....................................21
Maintenance, Repair and Operations ....23
General Identification .....................25
Mailing & Shipping .......................27
Networking Components ................29
Pipe Marking ................................31
Pro AV/Security ............................33
Retail .........................................35
Food Service ................................37
Visitor Management ......................39

Overviews

LabelManager™, Rhino™ & XTL™ Label Makers .41
D1, IND, & XTL Labels ......................43
LabelWriter™ Label Printers ...............47
LW Labels ....................................49
Digital Scales ................................53
Software, Integration & Networking ....54
Contact Management .....................61
Labelling with DYMO in the Data Centre

Proper labelling of infrastructure components is essential to efficient data centre operations. The DYMO line of professional-grade label printers meet ANSI/TIA-606-B standards and can be used to clearly label racks, cabinets, wires/cables, patch panels and ports for fast identification.

The information contained in this Data Centre Guide is being provided for general information purposes only and is based on current standards which are subject to change.
### Labelling Opportunities

<table>
<thead>
<tr>
<th><strong>A</strong> Asset Tracking/Barcoding</th>
<th><strong>AV</strong> Pro AV/Security</th>
<th><strong>CM</strong> Cable Management</th>
<th><strong>D</strong> Networking/Datacom</th>
<th><strong>E</strong> Electrical</th>
<th><strong>C</strong> General Organisation</th>
<th><strong>M</strong> Mailing &amp; Shipping</th>
<th><strong>V</strong> Visitor Management</th>
</tr>
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<tbody>
<tr>
<td>Commonly used for inventory management, barcode labels allow the ability to store and organise varying amounts and types of data.</td>
<td>Label audiovisual, security components and network systems for easier maintenance and reduced down time.</td>
<td>Labels help to quickly and easily identify cables or wires and can be placed in a location that is easy to read, even in hard-to-reach areas.</td>
<td>Labels used to identify patch panels, faceplates, servers, racks and more. Labelling helps to ensure consistency across the installation.</td>
<td>Identification of infrastructure and potential safety hazards to keep people safe and productive.</td>
<td>Labels used for files, binders, and identification, provide an efficient way to simplify the everyday work flow in and around the office.</td>
<td>Quickly print address and shipping labels on demand.</td>
<td>For quick, on-demand printing of name badges to help support the visitor check-in process.</td>
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### The DYMO Difference

**DYMO offers label makers and software that print a range of barcode symbologies, including QR codes. Choose from a variety of label materials and label layouts to print customized tracking labels.**

**Use DYMO industrial labellers to make customised cable wraps and panel labels in just a few simple steps. DYMO coloured labels are perfect for categorising and colour coding components, which make any job look professional and organised.**

**DYMO industrial labellers and labels are tough, affordable and long-lasting. Speed productivity with patented wire/cable “hot key” that automatically repeats text so a label can be read from any angle once applied to the cable.**

**DYMO industrial label makers are designed by installers for installers to properly label network installations and meet ANSI and TIA-606-B industry labelling standards. Create patch panel labels and all corresponding cable and faceplate labels without having to retype your data.**

**DYMO offers a line of industrial label printers and labels ideal for the electrical installer. Whether using UL-recognized coloured vinyl labels or heat-shrink tubing that meets SAE and MIL standards, DYMO provides solutions that get the job done efficiently and safely.**

**DYMO offers a variety of labels including specific labels for folders, bins, shelves and media products to help quickly organise any space and increase efficiency, DYMO label makers and printers are designed with time-saving shortcuts, saving time and money.**

**DYMO labellers integrate easily to meet mailing and shipping needs. Print address labels and 101 mm wide shipping labels. Use DYMO Label™ software to import your contacts from MS Outlook or Excel to create hundreds of labels in no time.**

**Choose from a proven line of easy-to-integrate DYMO labellers that uniquely meet visitor management needs. No more messy ink cartridges or printing ribbons. Choose name badge labels made from paper or a durable polyester.**

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### Key Users & Decision Makers

- Administrative Assistant
- Data Centre Technician
- Electrical Contractor
- Electrical Installer
- Facility Manager
- IT Project Manager
- IT Technician
- Office Manager
- Network Installer
- Production Supervisor
- Professional Audiovisual Installer
- Security Installer
- Security Manager
- Small Business Owner
- Telecom Project Manager
- Warehouse Manager
Labelling with DYMO in the Education Environment

DYMO printers and labels satisfy a wide range of labelling needs across educational campuses – while eliminating the ongoing expense of ink and toner. Use DYMO labellers to print visitor badges, label audiovisual and security equipment, manage asset tracking, employ barcoding, and keep an entire facility well organised and operating smoothly.
### Education | Overview

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### Key Users & Decision Makers

- Administrative Assistant
- Data Centre Technician
- Facility Manager
- IT Project Manager
- IT Technician
- Maintenance Manager
- Network Installer
- Office Manager
- Procurement
- Production Supervisor
- Professional Audiovisual Installer
- Safety Manager
- Security Installer
- Security Manager
- Teacher
- Telecom Project Manager
Labelling with DYMO in the Hospitality Industry

Making a positive impression and keeping things operating smoothly are critical to success within the hospitality and service industries. DYMO labelling solutions work throughout any retail, hotel or food service facility, simplifying the process of asset tracking, barcoding, inventory control, facility management and general organisation.
Hospitality | Overview

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<td>See application guide Mailing &amp; Shipping p 27</td>
</tr>
<tr>
<td>A</td>
<td>DyMO products provide a fast and easy way to make small businesses look professional without breaking the bank. Print customised product labels and price tags complete with barcodes for better tracking and faster checkout. Use the same printer for shipping labels.</td>
<td>See application guide Retail &amp; Food Service p 35 &amp; Food Service p 37</td>
</tr>
<tr>
<td>V</td>
<td>Choose from a proven line of easy-to-integrate DYMO labellers that uniquely meet visitor management needs. No more messy ink cartridges or printing ribbons. Choose name badge labels made from paper or a durable polyester.</td>
<td>See application guide Visitor Management p 39</td>
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Key Users & Decision Makers

- Administrative Assistant
- Facility Manager
- Inventory Control Manager
- IT Project Manager
- IT Technician
- Maintenance Manager
- Manager
- Network Installer
- Office Manager
- Operations Manager
- Production Supervisor
- Professional Audiovisual Installer
- Safety Manager
- Security Installer
- Security Manager
- Small Business Owner
- Telecom Project Manager
Labelling with DYMO in the Warehouse or Manufacturing Facility

DYMO delivers a comprehensive array of labelling options to help achieve a flexible workflow and increase productivity throughout warehouse and manufacturing facilities. Use DYMO labellers and industrial labels for everything from barcoding to labels for shipping, receiving, shelving, bins, beams and pipe marking.
## Labelling Opportunities

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<tbody>
<tr>
<td>Label equipment, chemicals, shelving and networks to enhance productivity and performance.</td>
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<th>Pipe/Conduit Marking</th>
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<td>Labels provide information pertaining to a pipe’s content and direction of flow for quick visual identification.</td>
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<th>G</th>
<th>Visitor Management</th>
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<td>Used to support colour coding, identification of assets or workspaces, and to provide uniform communication throughout an organisation.</td>
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### The DYMO Difference

- **DYMO offers printers and software that print a range of barcode symbologies, including QR codes. Choose from a variety of label materials and label layouts to print customised tracking labels.**

- **DYMO offers a line of industrial label printers and labels ideal for the electrical installer. Whether using UL-recognized coloured vinyl labels or heat-shrink tubing that meets SAE and MIL standards, DYMO provides solutions that get the job done efficiently and safely.**

- **DYMO provides a variety of products to make your facility safer and more organised. Use DYMO labellers to print coloured vinyl labels, pre-sized safety labels and apply SS standards in just a few easy steps, or print batches of durable polyester labels – perfect for tracking assets, marking beams and more.**

- **DYMO offers a variety of labels including specific labels for folders, bins, shelves and media products to help quickly organise any space and increase efficiency. DYMO label makers and printers are designed with time-saving shortcuts, saving time and money.**

- **DYMO labellers integrate easily to meet mailing and shipping needs. Print address labels and 101 mm wide shipping labels. Use DYMO Label™ software to import your contacts from MS Outlook or Excel to create hundreds of labels in no time.**

- **DYMO offers industrial-grade vinyl labels that are UL-recognised and RoHS compliant. Choose from ten colours that best meet OSHA or ISO standards, labelling pipes in facilities for a compliant – and safer – work space.**

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- Electrical Contractor
- Electrical Installer
- Facility Manager
- Maintenance Manager
- Office Manager
- Production Supervisor
- Safety Manager
- Security Manager
- Small Business Owner
- Tool Crib Manager
- Warehouse Manager
Labelling with DYMO in the Office Environment

Labelling can make any office more productive, efficient and professional. Whether it’s file folder labels, address labels, shipping labels, name badges or tough industrial labels, DYMO labelling tools help make the process of identification and organisation quick and easy.
## Labelling Opportunities

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- Tool Crib Manager
- Warehouse Manager
5S Visual Workplace

What is 5S?

5S is a key component to the “visual workplace” system where workers are presented with important visual information in the locations and at the times it is needed within a facility. The purpose of the 5S system is to organise a workspace in the most efficient and effective means possible. This can be achieved by identifying, using, and storing items in a standardized manner that is understood and adhered to by all team members.

Why label for 5S?

A cost effective and efficient way to implement 5S practices in any facility, labelling can facilitate:

• Colour-coding for quick visual reference
• Identification of assets, workspaces, etc.
• Uniform communication throughout the facility

Benefits of implementing

• Increased worker productivity
• Reduced costs associated with loss and breakage
• Creates an overall safer work environment

Breaking down the 5S system

<table>
<thead>
<tr>
<th>The 5S’s</th>
<th>What does it mean?</th>
<th>How to implement?</th>
</tr>
</thead>
</table>
| SORT    | Eliminate all unnecessary tools, parts, and instructions. | • Colour code with labels  
• Designate workspaces |
| STRAIGHTEN | Arrange tools, parts, and instructions so that all have a clearly marked “home”. Items used most frequently should be the easiest and quickest to locate. | • Label both the tool and its designated home space |
| SHINE   | Clean all workspaces and equipment, keeping everything clean, tidy and organised. | • Set a designated time to clean an area |
| STANDARDIZE | Set uniform procedures and workstations through the facility to promote interchangeability. | • Create standardized workstations  
• Train on maintaining work areas |
| SUSTAIN | Enforce adherence of all rules and procedures to prevent unfavorable practices from returning. | • Implement regular audits |
5S Solutions from DYMO

Meet your 5S needs with industrial labelling solutions from DYMO. Designed to work exclusively with DYMO label makers, DYMO XTL and IND labels are tough. Whether you’re labelling to OSHA, ISO and ANSI colour standards or labelling in harsh conditions, DYMO IND labels have you covered.

Recommended labels for 5S

Additional sizes and colours available. Visit dymo.com for details.

XTL All-Purpose Vinyl and IND Vinyl Labels

- Ideal for indoor/outdoor applications.
- UL recognized as a component to UL 969
- RoHS compliant
- UV, water, oil and chemical resistant
- XTL temperature rating: -40°C to +60°C
- IND temperature rating: -40°C to +80°C
- XTL length: 7 m
- IND length: 5.5 m

IND Embossing Labels

- For heavy-duty, extreme condition labelling
- Ideal for marking pipelines, underground cables, engine parts, building materials and more
- Compatible with Rhino M1011 Embosser Kit only
- Aluminium non adhesive, length 4.8 m
- Aluminium adhesive, length 3.6 m
- Stainless non adhesive, length 6.4 m

The information contained in this 5S Guide is being provided for general information purposes only and the certifications referenced herein are based on current standards which are subject to change.
What is asset tracking?

Asset tracking refers to the process by which many organisations track the movement of physical assets within their facilities.

Some organisations choose to manage their process with special asset tracking software that can be paired with barcode labels to facilitate easy scanning of an asset. When using barcode labels it is important to consider a variety of criteria before selecting a label:

- Will the label accommodate a barcode?
- What type of environmental conditions will the label have to stand up to?
- Will the label stick to the surface it will be applied to?
- Will the text printed on the label smear or fade over time?

Commonly tracked items include:

- Inventory
- Tools
- Equipment
- IT Assets

Importance of Barcode Labelling

Regardless of an operation’s size, tracking and managing assets using barcodes can be an inexpensive and efficient way to ensure items are in order and accounted for.

DYMO provides a full suite of labellers capable of printing a variety of barcode symbologies. Use the chart below to determine the DYMO product best suited to meet your barcoding needs.

<table>
<thead>
<tr>
<th>Barcode Symbology/ Product</th>
<th>XTL™ 500</th>
<th>XTL™ 300</th>
<th>LabelManager™ 420P</th>
<th>LabelWriter™ 450 Duo</th>
<th>LabelWriter™ 4XL</th>
<th>Rhino™ 4200</th>
<th>Rhino™ 5200</th>
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<tr>
<td>CODE #</td>
<td>kit 1873205</td>
<td>1874228</td>
<td>S0915490</td>
<td>S0838960</td>
<td>S0904960</td>
<td>S0955950</td>
<td>S0841460</td>
</tr>
<tr>
<td>Code 39</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Code 128</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Interleaved 2 of 5</td>
<td>–</td>
<td>–</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>UPC A</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>UPC E</td>
<td>–</td>
<td>–</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>EAN 13</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Codabar</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>EAN/UPC 128</td>
<td>–</td>
<td>–</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Codabar</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>PDF 417</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>QR Code</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>DYMO Software Compatibility</td>
<td>DYMO ID</td>
<td>DYMO ID</td>
<td>DYMO Label™</td>
<td>DYMO Label™</td>
<td>DYMO Label™</td>
<td>–</td>
<td>–</td>
</tr>
</tbody>
</table>

* Barcode can be printed directly from label maker without PC or Mac® connection.
Asset Tracking Solutions from DYMO

DYMO offers a full range of products to let you choose from a variety of barcode symbologies and label formats to help make identifying and tracking assets in your organisation easy.

Recommended Labels for Asset Tracking

Additional sizes and colours available. Visit dymo.com for details.

<table>
<thead>
<tr>
<th>Feature/Product</th>
<th>XTL™ 500</th>
<th>XTL™ 300</th>
<th>LabelManager™ 420P</th>
<th>LabelWriter™ 450 Duo</th>
<th>LabelWriter™ 4XL</th>
<th>Rhino™ 4200</th>
<th>Rhino™ 5200</th>
</tr>
</thead>
<tbody>
<tr>
<td>CODE #</td>
<td>kit 1873306</td>
<td>1873308</td>
<td>S0815490</td>
<td>S0838960</td>
<td>S0904960</td>
<td>S0955950 Kit 185292</td>
<td>S0841460 Kit S0841390</td>
</tr>
<tr>
<td>Label Width (up to)</td>
<td>54 mm</td>
<td>24 mm</td>
<td>19 mm</td>
<td>LW 62 mm, D1 24 mm</td>
<td>104 mm</td>
<td>19 mm</td>
<td>19 mm</td>
</tr>
<tr>
<td>Label Compatibility</td>
<td>XTL</td>
<td>XTL</td>
<td>D1</td>
<td>LW, D1</td>
<td>LW</td>
<td>IND</td>
<td>IND</td>
</tr>
<tr>
<td>PC Connectivity</td>
<td>PC</td>
<td>PC</td>
<td>PC, Mac®</td>
<td>PC, Mac®</td>
<td>PC, Mac®</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**XTL All-Purpose and IND Vinyl Labels**
- Ideal for indoor and outdoor applications.
- UL recognized as a component to UL 969
- RoHS compliant
- UV, water, oil and chemical resistant
- XTL temperature rating: -40°C to +60°C
- IND temperature rating: -40°C to +80°C
- XTL length: 7 m
- IND length: 5.5 m

**Available Colours**
- A A A A A A A
- A A A A A A A

**XTL Permanent Flat Surface Labels**
**IND Permanent Polyester Labels**
- Professional, polished finish. Ideal for flat surfaces.
- UL recognized as a component to UL 969
- RoHS compliant
- UV, water, oil and chemical resistant
- XTL temperature rating: -40°C to +60°C
- IND temperature rating: -40°C to +150°C
- XTL length: 9.1 m
- IND length: 5.5 m

**Available Colours**
- A A

**XTL Pro-Sized Labels**
- Ideal for flat surface labelling.
- Help facilitate batch label printing
- UL recognized as a component to UL 969
- RoHS compliant
- Temperature rating: -40°C to +60°C

**Available Colour**
- A

**D1 Durable Labels**
- Labels that last on demanding surfaces
- For use in LabelManager™ labelers, not recommended with LabelManager™ 500TS, LabelManager™ Wireless PnP or LabelWriter™ 450 Duo label printer.
- Indoor/outdoor water-resistant design
- UV light, heat, humidity, household cleaners, near freezing conditions resistant
- Temperature rating: -40°C to +80°C
- Available in 12 mm

**Available Colours**
- A A A A

**LW Durable Labels**
- Labels that last on demanding surfaces
- For use in LabelWriter™ labelers, not recommended with LabelWriter™ 450 Duo label printer.
- Sticks to surface like metal tread plate, textured PVC, wood, glass
- Withstands damp conditions up to 85% humidity
- Protective coating prevents peeling from abrasion, industrial oils and cleaners
- Temperature rating: -18°C to +50°C

The information contained in this Asset Tracking Guide is being provided for general information purposes only and the certifications referenced herein are based on current standards which are subject to change.
Barcodes

Why use barcodes?
The use of barcodes is a common practice in many industries because of their ability to store and help organise varying amounts and types of data. When linked to a database, barcodes can also help to expedite recall and updates of information for a more efficient workflow. Using barcodes supports the fast identification of items which can help to:

- Reduce human error
- Increase productivity
- Manage assets
- Improve audits

Common Applications:
Originally developed to identify railroad cars in the 1960’s, the use of barcodes and barcode labels has evolved to span a variety of industries and applications.

When selecting a barcode label, be sure to ask the following questions:
- Will the label size accommodate a barcode?
- What type of environmental conditions will the label have to stand up to?
- Will the label adhere to the selected surface?

Barcode Symbologies
- Linear barcodes (1D): made up of lines and spaces to create patterns (ex. UPC code)
- Matrix barcodes (2D): can store much more data than a linear barcode in a smaller amount of space (ex. QR code)

Below are examples of the barcode symbologies supported by DYMO products.

<table>
<thead>
<tr>
<th>Barcode Symbology</th>
<th>Common Uses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code 39 (Code 3 of 9)</td>
<td>Name badges, Inventory, Industrial applications, Required for government and Dept. of Defense</td>
</tr>
<tr>
<td>Code 128</td>
<td>Used worldwide, Compact in size</td>
</tr>
<tr>
<td>Interleaved 2 of 5</td>
<td>Warehouses, Distribution, Industrial applications</td>
</tr>
<tr>
<td>UPC A</td>
<td>Point of sale trade items</td>
</tr>
<tr>
<td>UPC E</td>
<td>Point of sale trade items, Used when space is limited</td>
</tr>
<tr>
<td>EAN 8</td>
<td>Point of sale trade items, Used when space is limited, Indicates the country in which the company that sells the product is based</td>
</tr>
<tr>
<td>EAN 13</td>
<td>Point of sale trade items, Indicates the country in which the company that sells the product is based</td>
</tr>
<tr>
<td>Codabar</td>
<td>Libraries, Blood banks, Air parcels</td>
</tr>
<tr>
<td>GS1-128 (UCC/EAN 128)</td>
<td>Storing information like dates, batch numbers, quantities, weights, etc.</td>
</tr>
<tr>
<td>ITF-14</td>
<td>Storing Global Trade item numbers; used on product packaging configurations (Shipment, case, pallet, etc.)</td>
</tr>
<tr>
<td>PDF 417</td>
<td>Transport, Identification cards, Inventory management</td>
</tr>
<tr>
<td>QR Code</td>
<td>Asset tracking, Document management, Marketing &amp; advertising, Links to websites</td>
</tr>
</tbody>
</table>
Barcode Solutions from DYMO

Easy-to-use DYMO label makers and label printers support a variety of barcode symbologies and label types. Use the reference chart below to determine the right DYMO product for your barcoding needs.

<table>
<thead>
<tr>
<th>Barcode Symbology / Product</th>
<th>XTL™ 500</th>
<th>XTL™ 300</th>
<th>LabelManager™ 420P</th>
<th>LabelWriter™ 450 Duo</th>
<th>LabelWriter™ 4XL</th>
<th>Rhino™ 4200</th>
<th>Rhino™ 5200</th>
</tr>
</thead>
<tbody>
<tr>
<td>CODE #</td>
<td>kit 1873306</td>
<td>1873228 kit 1873305</td>
<td>S0915490</td>
<td>S0838960</td>
<td>S0904960</td>
<td>S0859950 Kit 1852992</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Code 128</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Interleaved 2 of 5</td>
<td>–</td>
<td>–</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>UPC A</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>UPC E</td>
<td>–</td>
<td>–</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>EAN 8</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
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<tr>
<td>EAN 13</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Codabar</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>UCC/EAN 128</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>ITF-14</td>
<td>–</td>
<td>–</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>PDF 417</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

* Barcode can be printed directly from label maker without PC or Mac® connection.

Recommended Labels for Barcodes

Additional sizes and colours available. Visit dymo.com for details.

**XTL All-Purpose Vinyl and IND Vinyl Labels**  
Ideal for indoor and outdoor applications.  
– UL recognized as a component to UL 969  
– RoHS compliant  
– UV, water, oil and chemical resistant  
– XTL temperature rating: -40°C to +60°C  
– IND temperature rating: -40°C to +80°C  
– XTL label length: 7 m  
– IND label length: 5.5 m

**Available Colours**

![A A A A A A A A](image)

**XTL Pre-Sized Labels**  
Ideal for flat surface labelling.  
– Help facilitate batch label printing  
– UL recognized as a component to UL 969  
– RoHS compliant  
– Temperature rating: -40°C to +60°C

**Available Colour**

![A A A A A A A A](image)

**D1 Durable Labels**  
Labels that last on demanding surfaces  
– For use in LabelManager™ labelers, not recommended with LabelManager™ 500TS, LabelManager™ Wireless PnP or LabelWriter™ 450 Duo label printer.  
– Indoor/outdoor water-resistant design  
– UV light, heat, humidity, household cleaners, near freezing conditions resistant  
– Temperature rating: -40°C to +80°C  
– Available in 12 mm

**Available Colours**

![A A A A A A A A](image)

**LW Durable Labels**  
Labels that last on demanding surfaces  
– For use in LabelWriter™ labelers, not recommended with LabelWriter™ 450 Duo label printer.  
– withstands damp conditions up to 85% humidity  
– Temperature rating: -18°C to +50°C

**Available Colours**

![A A A A A A A A](image)

The information contained in this Barcode Guide is being provided for general information purposes only and the certifications referenced herein are based on current standards which are subject to change.
Cable and wire identification refers to the markers or labels that are typically affixed to a cable or wire for identification purposes. These markers provide a quick and easy way to identify a cable or wire and can be placed in a location that is easy to read, even in hard-to-reach areas.

Benefits of implementing

- Helps facilitate quick and easy identification of wires and cables
- Helps reduce repair time by eliminating the need to guess what a wire or cable is for
- Helps minimize down time from repairs that could take longer than expected if cables remain unidentified

The most common type of cable/wire markers are:

Flags
- Ideal for identifying thin wires
- Provides a flat surface for placement of text, barcodes, etc.
- Recommended material: Vinyl, Flexible Nylon and Laminated.

Wraps
- Information is repeated on the label so it can be read on any side of the cable/wire
- Recommended material: Vinyl, Flexible Nylon

Heat-Shrink Tubes
- Provides a permanent way to mark a cable or wire
- 3:1 shrink ratio ensures a secure fit

What size heat-shrink tube do I need?

Heat-shrink tubes vary in width, so the easiest way to determine the size of tube needed is to know the diameter of the wire or cable being identified. Use the chart below to help determine the size of DYMO heat-shrink tube needed for your wire or cable.

<table>
<thead>
<tr>
<th>DYMO Heat-Shrink Tube Width</th>
<th>Minimum Cable Diameter</th>
<th>Maximum Cable Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>mm</td>
<td>mm</td>
<td>mm</td>
</tr>
<tr>
<td>6</td>
<td>1.18</td>
<td>2.33</td>
</tr>
<tr>
<td>9</td>
<td>1.73</td>
<td>3.73</td>
</tr>
<tr>
<td>12</td>
<td>2.97</td>
<td>5.13</td>
</tr>
<tr>
<td>19</td>
<td>4.64</td>
<td>8.70</td>
</tr>
<tr>
<td>24</td>
<td>5.1</td>
<td>15.2</td>
</tr>
<tr>
<td>54</td>
<td>1.5</td>
<td>34.06</td>
</tr>
<tr>
<td>54</td>
<td>11.5</td>
<td>32.3</td>
</tr>
</tbody>
</table>

DYMO Heat-Shrink Tubes meet the following certifications:
- UL recognized as a component to UL 224
- Meets MIL-STD-202G, MIL-M-81531 and SAE-OTL 23053/5 (Class 1 & 3)
- RoHS compliant
Cable & Wire Solutions from DYMO

Designed based on input from professionals, DYMO industrial labellers and labels are tough, affordable and long-lasting. They’re loaded with convenient features that speed up your productivity – and help you save time and money every day.

**Recommended labels for Cable & Wire**

**XTL All-Purpose Vinyl and IND Vinyl Labels**
- UL recognized as a component to UL 969
- RoHS compliant
- UV, water, oil and chemical resistant
- XTL temperature rating: -40°C to +60°C
- IND temperature rating: -40°C to +80°C
- XTL length: 7 m
- IND length: 5.5 m

**Available Colours**

*Black on yellow offered for IND Heat-Shrink Tube and IND Flexible Nylon labels only

**XTL Flexible Cable Wrap and IND Flexible Nylon Labels**
- UL recognized as a component to UL 969
- XTL temperature rating: -40°C to +60°C
- IND temperature rating: -10°C to +80°C
- XTL length: 5.5 m
- IND length: 3.5 m

**Available Colours**

**XTL Heat-Shrink Tube (Continuous & Pre-Sized) and IND Heat-Shrink Tube Labels**
- For high-end cable identification, A 2:1 shrink ratio helps ensure a secure fit on wires and cables.
- UL recognized as a component to UL 224
- Meets MIL-STD-202G, MIL-M-81531 and SAE-DTL 23053/5 (Class 1 & 3)
- RoHS compliant
- XTL temperature rating: Max +125°C
- XTL length: Varied length
- IND length: 1.5 m

**Available Colours**

**XTL Laminated Wire/Cable Wrap and IND Self-Laminating Labels**
- Pre-sized wire/cable wraps with laminated overwrap protect printed areas from oil, chemicals, moisture, abrasion and fading
- XTL Wraps also available in sheet label formats
- UL recognized as a component to UL 969
- RoHS Compliant
- XTL temperature rating: -40°C to +60°C

**Available Colour**

*Recommended labels for Cable & Wire*

Additional sizes and colours available. Visit dymo.com for details.

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Additional sizes and colours available. Visit dymo.com for details.

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Additional sizes and colours available. Visit dymo.com for details.

Additional sizes and colours available. Visit dymo.com for details.

Additional sizes and colours available. Visit dymo.com for details.
Electrical

Promote safety and productivity with labelling.
The proper labelling and identification of electrical components is an easy and effective way to promote safety and productivity in any facility. Proper identification of cables and panels allows for efficient navigation of electrical installations; while the use of safety signage can help to prevent injuries that are commonly associated with the improper use of personal protective equipment (PPE).

A properly labelled electrical installation will:
• Facilitate quick identification of electrical infrastructures for trouble shooting and repairs
• Help ensure power is disabled when servicing live installations
• Assist in meeting ANSI and ISO standards
• Help inform workers of PPE to be used around the installation as well as proper shut-down procedures

DYMO offers labelling solutions for a variety of electrical applications:

Cables & Wires
• Flexible nylon cable wraps, tear-proof material resists damage when pulled through tight spaces.
• Laminted wire/cable wraps, laminated overwrap to protect printed areas from oil, chemicals moisture, abrasion and fading.
• Heat-shrink tubes, provide insulation when shrunk down and ensure a secure fit with 3:1 shrink ratio.

Safety & Warning
• Colour-coded labels (orange, yellow and red) clearly identify potential safety risks associated with equipment being serviced
• Durable enough to withstand weather, chemicals, heat, corrosion or any other environment to which they may be exposed
• Recommended material: Vinyl

Panel ID
• Ensures each panel will communicate accurate information, eliminating fear of losing panel ID cards
• Vinyl is UL 969 rated; approved for electrical panel usage – indoor and outdoor
• Recommended material: Vinyl

What size heat-shrink tube do I need?
Heat-shrink tubes vary in width, so the easiest way to determine the size of tube needed is to know the diameter of the wire or cable being identified. Use the chart below to help determine the size of DYMO heat-shrink tube needed for your wire or cable.

<table>
<thead>
<tr>
<th>DYMO Heat-Shrink Tube Width</th>
<th>Minimum Cable Diameter</th>
<th>Maximum Cable Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>mm</td>
<td>mm</td>
<td>mm</td>
</tr>
<tr>
<td>6</td>
<td>1.18</td>
<td>2.33</td>
</tr>
<tr>
<td>9</td>
<td>1.73</td>
<td>3.73</td>
</tr>
<tr>
<td>12</td>
<td>2.97</td>
<td>5.13</td>
</tr>
<tr>
<td>19</td>
<td>4.64</td>
<td>8.70</td>
</tr>
<tr>
<td>24</td>
<td>5.1</td>
<td>15.2</td>
</tr>
<tr>
<td>54</td>
<td>1.5</td>
<td>34.06</td>
</tr>
<tr>
<td>54</td>
<td>11.5</td>
<td>32.3</td>
</tr>
</tbody>
</table>

DYMO Heat-Shrink Tubes meet the following certifications:
• UL recognized as a component to UL 224
• Meets MIL-STD-202G, MIL-M-81531 and SAE-OTL 23053/5 (Class 1 & 3)
• RoHS compliant
Electrical Solutions from DYMO

Designed based on input from professionals, DYMO industrial labellers and labels are tough, affordable and long-lasting. They’re loaded with convenient features that speed up your productivity – and help you save time and money every day.

Recommended labels for Electrical

XTL All-Purpose Vinyl and IND Vinyl Labels
Ideal for both indoor and outdoor applications.
– UL recognized as a component to UL 969
– RoHS compliant
– XTL temperature rating: -40°C to +60°C
– IND temperature rating: -40°C to +80°C
– XTL length: 7 m
– IND length: 5.5 m

Available Colours

XTL and IND Heat-Shrink Tube Labels
For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables.
– UL recognized as a component to UL 224
– RoHS compliant
– XTL temperature rating: Max +125°C
– XTL length: Varied length
– IND length: 1.5 m
– Meets MIL-STD-202G, MIL-M-81531 and SAE-DTL 23053/5 (Class 1 & 3)

Available Colours

XTL Flexible Cable Wrap and IND Flexible Nylon Labels
Specifically designed for curved surfaces and wire and cable marking.
– UL recognized as a component to UL 969
– RoHS compliant
– XTL temperature rating: -40°C to +60°C
– IND temperature rating: -10°C to +80°C
– XTL length: 5.5 m
– IND length: 3.5 m

Available Colours

XTL Laminated Wire/Cable Wrap Labels
Pre-sized wire/cable wraps with laminated overwarp protect printed areas from oil, chemicals, moisture, abrasion and fading.
– XTL Wraps also available in sheet label formats
– UL recognized as a component to UL 969
– RoHS Compliant
– XTL temperature rating: -40°C to +60°C

Available Colour

XTL Pre-Sized Safety Labels
Specific labels with coloured headers including labels pre-printed with DANGER and NOTICE headers for on-demand printing of small format safety signage.
– UL recognized as a component to UL 969
– RoHS compliant
– Temperature rating: -40°C to +60°C
– Size: 51 mm X 102 mm

Available Colours

*Black on yellow offered for IND Heat-Shrink Tube and IND Flexible Nylon labels only

The information contained in this Electrical Guide is being provided for general information purposes only and is based on current standards. Such standards and any corresponding certifications are subject to change.

Additional sizes and colours available. Visit dymo.com for details.
What is MRO?

Maintenance, Repair and Operations or MRO, ensures the proper operation and organization of all aspects of a building to create an optimal, safe and cost-effective environment for occupants. Regardless of how the facility is being used, the structure and equipment that keep its occupants comfortable and safe must be maintained on a daily basis.

Using proper and effective identification can help to:

- Maintain a clean, well-organised, consistent appearance
- Optimise functionality
- Increase productivity and longevity of assets

DYMO labels create order and efficiency within facilities:

**Equipment Asset Tracking**
Barcode labels identify and track equipment, helping to maintain organisation and inventory of assets.

**Racks & Shelving**
Use labels to aid in quick location and identification.

**Safety**
Colour-coded labels applied throughout a facility can help alert employees to use caution, or warn of potential dangers.

**Cable/Wire Management**
Use of flags, wraps and heat-shrink tube labels on wires and cables facilitate quick and easy identification, minimizing down time and saving time in repairs.

**Material Management**
UV, water, oil and chemical-resistant labels clearly identify materials from the point of procurement through waste disposal, accountability, quality control, standards compliance and inventory reporting.

Colour-coded labelling to meet OSHA standards

The Occupational Safety & Health Administration (OSHA) requires the use of proper labelling and identification throughout facilities. DYMO labels can help to implement the applicable standards. For more information on OSHA labelling standards, visit https://osha.europa.eu/en
MRO Solutions for DYMO

DYMO offers a full range of printers to let you choose from a variety of label formats and barcode symbologies to help make identification and tracking assets in your organisation easy. Designed to work exclusively with Rhino™ label makers, DYMO IND labels are tough—jobsite tested and UL recognized. Whether you’re labelling to OSHA, ISO or ANSI colour standards or labelling in harsh conditions, DYMO IND labels have you covered.

<table>
<thead>
<tr>
<th>Feature / Product</th>
<th>XTL™ 500</th>
<th>XTL™ 300</th>
<th>LabelWriter™ 450 Duo</th>
<th>LabelWriter™ 4XL</th>
<th>Rhino™ M1011</th>
<th>Rhino™ 4200</th>
<th>Rhino™ 5200</th>
</tr>
</thead>
<tbody>
<tr>
<td>CODE #</td>
<td>kit 1873306</td>
<td>1873228</td>
<td>kit 1873305</td>
<td>S0838960</td>
<td>S0904960</td>
<td>S0955550</td>
<td>S0841460</td>
</tr>
<tr>
<td>Label Width (up to)</td>
<td>54 mm</td>
<td>24 mm</td>
<td>LW 62 mm, D1 24 mm</td>
<td>LW 104 mm</td>
<td>12 mm</td>
<td>19 mm</td>
<td>19 mm</td>
</tr>
<tr>
<td>Label Compatibility</td>
<td>XTL</td>
<td>XTL</td>
<td>LW, D1</td>
<td>LW</td>
<td>Embossing</td>
<td>IND</td>
<td>IND</td>
</tr>
<tr>
<td>PC Connectivity</td>
<td>PC</td>
<td>PC</td>
<td>PC, Mac®</td>
<td>PC, Mac®</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Recommended labels for Maintenance, Repair & Operations

XTL All-Purpose and IND Vinyl Labels
Ideal for both indoor and outdoor applications.
– UL recognized as a component to UL 969
– RoHS compliant
– XTL temperature rating: -40°C to +60°C
– IND temperature rating: -40°C to +80°C
– XTL length: 7 m
– IND length: 5.5 m

Available Colours

XTL Pre-Sized Labels
Ideal for flat surface labelling.
– Help facilitate batch label printing
– UL recognized as a component to UL 969
– RoHS compliant
– Temperature rating: -40°C to +60°C

Available Colour
- A

XTL Pre-Sized Safety Labels
Specific labels with coloured headers including labels pre-printed with DANGER and NOTICE headers for on-demand printing of small format safety signage.
– Only compatible with XTL 500
– UL recognized as a component to UL 969
– RoHS compliant
– Temperature rating: -40°C to +60°C
– Size: 51 mm X 102 mm

Available Colours
- ABC - ABC - NOTICE - ABC

IND Embossing Labels
– For heavy-duty, extreme condition labelling
– Ideal for marking pipelines, underground cables, engine parts, building materials and more
– Compatible with Rhino M1011 Embosser Kit only

LW Durable Labels
Labels that last on demanding surfaces
– For use in LabelWriter™ labellers, not recommended with LabelWriter™ 450 Duo label printer
– sticks to metal tread plate, textured PVC, wood, glass
– protective coating prevents peeling from abrasion, industrial oils, cleaners
– withstands damp conditions up to 85% humidity
– Temperature rating: -18°C to +50°C

Additional sizes and colours available. Visit dymo.com for details.
Why does office organisation matter?
Establishing processes and procedures are essential to the success of any business, but one item that is often overlooked is office organisation. From finding the right files and drawers to helping colleagues book the right meeting room, general organisation and identification provides an efficient way to simplify the everyday working life in and around the office.

Some ways to increase efficiency and help save time include:

• COLOUR CODING
  Use different colour labels to differentiate items (i.e. show what kind of material they contain or confidentiality status)

• QUICKER IDENTIFICATION
  Label to help name and identify filing trays, CD/DVD cases and more

• TRACK OR NOTIFY
  Label equipment, signage and instruction labels to improve people or asset flow, enabling people and assets to move around in buildings within an organised, comfortable and safe way

Additional ideas for labelling around the office include:

Files & Folders  Binders  Drawers  Shelves
Books  Storage  Building Infrastructure  Equipment
General Identification Solutions from DYMO

Keep any office organised, efficient and under control with DYMO® LabelWriter™, LabelManager™, MobileLabeler™ and labels

- DYMO® offers easy-to-use products with an intuitive interface to help you label quickly and easily
- Create customized labels with many fonts, styles, graphics, barcodes and more
- Labels are available in many different sizes and colours suited for every application in the office

D1 Labels
- "Easy Peel" backing ensures trouble-free application

D1 Standard Labels
- For use in LabelManager™ labellers and LabelWriter™ 450 Duo label printer
- Ideal for indoor and outdoor applications
- Available in 12 different colours and 5 widths
- Length: 7 m

D1 Durable Labels
Labels that last on demanding surfaces
- For use in LabelManager™ labellers, not recommended with LabelManager™ 500TS, LabelManager™ Wireless PnP or LabelWriter™ 450 Duo label printer.
- Indoor/outdoor water-resistant design
- UV light, heat, humidity, household cleaners, near freezing conditions resistant
- Temperature rating: -40°C to +80°C
- Available in 12 mm

LW Durable Labels
Labels that last on demanding surfaces
- For use in LabelWriter™ labellers, not recommended with LabelWriter™ 450 Duo label printer.
- withstands damp conditions up to 85% humidity
- Temperature rating: -18°C to +50°C

<table>
<thead>
<tr>
<th>D1 STANDARD LABELS</th>
<th>D1 DURABLE LABELS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Label Colour</td>
<td>6 mm</td>
</tr>
<tr>
<td>A</td>
<td>-</td>
</tr>
<tr>
<td>A</td>
<td>S0720708</td>
</tr>
<tr>
<td>A</td>
<td>S0720770</td>
</tr>
<tr>
<td>A</td>
<td>S0720790</td>
</tr>
<tr>
<td>A</td>
<td>S0720880</td>
</tr>
<tr>
<td>A</td>
<td>S0720710</td>
</tr>
<tr>
<td>A</td>
<td>S0720740</td>
</tr>
<tr>
<td>A</td>
<td>S0720720</td>
</tr>
<tr>
<td>A</td>
<td>S0720740</td>
</tr>
<tr>
<td>A</td>
<td>S0720720</td>
</tr>
<tr>
<td>A</td>
<td>S0720740</td>
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<tr>
<td>A</td>
<td>S0720720</td>
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<tr>
<td>A</td>
<td>S0720740</td>
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<td>A</td>
<td>S0720740</td>
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<tr>
<td>A</td>
<td>S0720720</td>
</tr>
<tr>
<td>A</td>
<td>S0720740</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>LW DURABLE LABELS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Label Type</td>
</tr>
<tr>
<td>LW Durable shelving label</td>
</tr>
<tr>
<td>LW Durable small multi-purpose</td>
</tr>
<tr>
<td>LW Durable shipping label</td>
</tr>
</tbody>
</table>
Helping to improve efficiency in any mail and shipping department.

Despite the digitalisation of today’s world, sending and receiving mail and packages is still an everyday necessity for most businesses. The process of sending out mailings can be a time-consuming job so it’s important that it happens in the most productive, efficient and professional way possible.

Using DYMO label printers and labels for your mailing and shipping process can help you save time and have your business mailing like a pro in no time. When you use DYMO you can enjoy these great benefits:

- **Professional looking** – printed address labels eliminate handwriting errors
- **Print the precise number of mailing or shipping labels needed** – without the waste you can have with inkjet or laser sheet labels
- **Self-adhesive labels** – this means no more cutting and taping labels
- **No expensive ink or toner required** – the DYMO LabelWriter™ 450 Series label printer uses smudge-proof thermal printing technology

Create your own desktop mailing solution

Combine any LabelWriter™ label printer with any DYMO USB digital mailing or shipping scale to create a complete desktop mailing solution.

DYMO label printers are easy to use and can help tackle a variety of mailing and shipping needs including:

- **Address labels**
  - Including return

- **Shipping Labels**
  - Up to 104 x 159 mm
Mailing and shipping solutions from DYMO®

Connect a DYMO LabelWriter™ label printer to your PC or Mac® and you’re ready to print address labels, shipping labels and much more. These label printers make it easy to get first-class results. Thermal printing technology eliminates the cost of ink or toner and the hassle of sheet labels. Improved resolution graphics deliver crystal clear text, graphics and barcodes.

Recommended Labels for Mailing & Shipping

Visit dymo.com for details.

<table>
<thead>
<tr>
<th>LW LABELS</th>
<th>Code #</th>
<th>Size in mm</th>
<th>Labels/roll - Rolls/box</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Address Labels</td>
<td>S0722370</td>
<td>28 x 89</td>
<td>130/Roll, 2/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>Standard Address Labels</td>
<td>S0722360</td>
<td>28 x 89</td>
<td>130/Roll, 24/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>Assorted Colour Labels</td>
<td>S0722380</td>
<td>28 x 89</td>
<td>130/Roll, 2/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>Large Address Labels</td>
<td>S0722400</td>
<td>36 x 89</td>
<td>260/Roll, 2/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>Large Address Labels</td>
<td>S0722390</td>
<td>36 x 89</td>
<td>260/Roll, 24/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>Large Address Labels</td>
<td>S0722410</td>
<td>36 x 89</td>
<td>260/Roll, 1/Box</td>
<td>Transparent Plastic</td>
</tr>
<tr>
<td>Large Return Address Labels</td>
<td>S0722520</td>
<td>25 x 54</td>
<td>500/Roll, 1/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>Shipping / Name badge Labels</td>
<td>S0722430</td>
<td>54 x 101</td>
<td>220/Roll, 1/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>High Capacity Shipping Labels*</td>
<td>S0947420</td>
<td>102 x 59</td>
<td>575/Roll, 2/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>Shipping / Name badge Labels</td>
<td>S0722420</td>
<td>54 x 101</td>
<td>220/Roll, 12/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>Extra Large Shipping Labels*</td>
<td>S0904980</td>
<td>104 x 159</td>
<td>220/Roll, 1/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>LW Address Labels</td>
<td>1983173</td>
<td>28 x 89</td>
<td>130/Roll, 1/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>LW Address Labels</td>
<td>1982991</td>
<td>28 x 89</td>
<td>260/Roll, 2/Box</td>
<td>Paper</td>
</tr>
<tr>
<td>LW Address Labels</td>
<td>1983172</td>
<td>89 x 36</td>
<td>260/Roll, 1/Box</td>
<td>Paper</td>
</tr>
</tbody>
</table>

* Only compatible with LabelWriter™ 4XL

LW Labels
– For use in LabelWriter™ label printers
– White paper labels, ideal for indoor application
– Packaged in rolls

Large Format Labels
– Available for LabelWriter™ 4XL only
– Ideal for oversized envelopes, priority mail packages and boxes
– Big enough to fit your return address, logo, as well as the recipient address all while meeting postal requirements

High-Capacity Labels
– Available for LabelWriter™ 4XL only
– Maximize efficiency and reduce down time, plan ahead with more labels per roll
In today’s competitive landscape, network labelling is critical.

From cables and wires to patch panels, terminal blocks and faceplates, there are a lot of components that go into a telecommunications infrastructure. A labelled infrastructure can save installers and IT professionals both time and money when it comes to maintenance, repairs and down time.

A properly labelled network installation will:

• **SAVE YOU TIME**
  Time invested up front can pay off when it comes time to change or repair a connection down the road.

• **SAVE YOU MONEY**
  Implement labelling and help take the guesswork out of maintenance and repairs, while reducing the need for time consuming and costly toning.

• **CREATE CONSISTENCY & FLEXIBILITY**
  Labelling helps to ensure consistency across the installation and provide the flexibility to work with different contractors over the life of the network.

DYMO offers a labelling solution for a variety of networking components including:

- Wires & Cables
- Patch Panels
- Servers
- Faceplates
- Breakers & Modules
- Terminal Blocks

Best practice for network labelling – TIA-606-B

Used throughout the industry, the Telecommunications Industry Association TIA-606-B standard, defines a labelling standard that maps each cable in an installation precisely to the floor, telecom room, and patch panel position or block where the cable terminates. For more information on TIA-606-B visit [www.tiaonline.org](http://www.tiaonline.org).

Save time with manufacturer templates

We’ve created label templates for equipment from Legrand®, CommScope®, Leviton® and other leading manufacturers. Just open DYMO ID, choose a template and add text to create labels that fit the equipment perfectly - no measuring required.
Networking Component Solutions from DYMO

DYMO Rhino™ industrial label makers are designed by installers for installers to help you properly label your network installations and meet all ANSI and TIA-606-B industry labelling standards.

Recommended labels for Networking Components

**XTL All-Purpose and IND Vinyl Labels**
Ideal for both indoor and outdoor applications.
- UL recognized as a component to UL 969
- RoHS compliant
- XTL temperature rating: -40°C to +60°C
- IND temperature rating: -40°C to +80°C
- XTL length: 7 m
- IND length: 5.5 m

**Available Colours**

*Black on yellow offered for IND Heat-Shrink Tube and IND Flexible Nylon labels only*

**XTL and IND Heat-Shrink Tube Labels**
For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables.
- UL recognized as a component to UL 224
- RoHS compliant
- XTL temperature rating: Max +125°C
- IND temperature rating: Max +135°C
- XTL length: varied length
- IND length: 1.5 m

**Available Colours**

**XTL Flexible Cable Wrap and IND Flexible Nylon Labels**
Specifically designed for curved surfaces and wire and cable marking.
- UL recognized as a component to UL 969
- RoHS compliant
- XTL temperature rating: -40°C to +60°C
- IND temperature rating: -10°C to +80°C
- XTL length: varied length
- IND length: varied length

**Available Colours**

**XTL Laminated Wire/Cable Wrap and IND Self-Laminating Labels**
Pre-sized wire/cable wraps with laminated overwarp protect printed areas from oil, chemicals, moisture, abrasion and fading.
- XTL Wraps also available in sheet label formats
- UL recognized as a component to UL 969
- RoHS Compliant
- XTL temperature rating: -40°C to +60°C

**Available Colour**

*Additional sizes and colours available. Visit dymo.com for details.*
Pipe Marking

Marking pipes to the (EC) No 1272/2008 directive

This standard helps to ensure that the information pertaining to a pipe’s content, direction of flow, etc. can be quickly seen and identified by anyone within a facility. Elements defined by this standard include the type of information required on pipe markers, as well as the colour, size and placement of the markers.

This reference tool is intended to provide guidance in the creation of (EC) No 1272/2008 directive.

3 STEPS TO PROPER PIPE MARKING

**STEP 1 IDENTIFY THE CONTENTS AND FLOW DIRECTION OF THE PIPE**

Based on the pipe contents, use the chart to determine the colour of the label and label text that is needed.

**STEP 2 USE PIPE DIAMETER TO DETERMINE LABEL SPECIFICATIONS**

The length of pipe marker and the size of the letter height on the marker are determined by the outside diameter of the pipe being labeled. Once the outside diameter of the pipe has been measured, use the chart to identify the size of the marker needed.

**STEP 3 PLACE MARKERS ON PIPE USING THE FOLLOWING GUIDELINES**

- Use arrows at one or both ends of the label to indicate flow direction
- Ensure label placement is visible from the point of normal approach
- Place markers adjacent to any branches, walls, ceilings or floors
- Apply labels at intervals sufficient for identification on straight pipe runs (approx. 7 m)

**MATERIAL PROPERTIES**

<table>
<thead>
<tr>
<th>PROPERTY</th>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fire Quenching</td>
<td>White on Red</td>
</tr>
<tr>
<td>Toxic &amp; Corrosive</td>
<td>Black on Orange</td>
</tr>
<tr>
<td>Flammable</td>
<td>Black on Yellow</td>
</tr>
<tr>
<td>Other Water</td>
<td>White on Green</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>White on Blue</td>
</tr>
<tr>
<td>Combustible</td>
<td>White on Brown</td>
</tr>
<tr>
<td>Defined by User</td>
<td>White on Black</td>
</tr>
<tr>
<td>Defined by User</td>
<td>White on Purple</td>
</tr>
<tr>
<td>Defined by User</td>
<td>White on Gray</td>
</tr>
<tr>
<td>Defined by User</td>
<td>Black on White</td>
</tr>
</tbody>
</table>

**EXAMPLE**

- Sprinkler Water
- Nitric Acid
- Hydrogen
- Boiler Water
- Compressed Air
- Acetic Acid
- Defined by User
- Defined by User
- Defined by User
- Defined by User

**PIPE MARKER SIZE CHART**

<table>
<thead>
<tr>
<th>Outside Pipe Diameter</th>
<th>Minimum Label Length</th>
<th>Minimum Letter Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>19-32 mm</td>
<td>200 mm</td>
<td>13 mm</td>
</tr>
<tr>
<td>38-51 mm</td>
<td>200 mm</td>
<td>19 mm</td>
</tr>
<tr>
<td>64-150 mm</td>
<td>300 mm</td>
<td>32 mm</td>
</tr>
<tr>
<td>200-250 mm</td>
<td>600 mm</td>
<td>64 mm</td>
</tr>
<tr>
<td>&gt; 250 mm</td>
<td>800 mm</td>
<td>89 mm</td>
</tr>
</tbody>
</table>

- Use arrows at one or both ends of the label to indicate flow direction
- Ensure label placement is visible from the point of normal approach
- Place markers adjacent to any branches, walls, ceilings or floors
- Apply labels at intervals sufficient for identification on straight pipe runs (approx. 7 m)
Pipe Marking Solutions from DYMO

Designed based on input from professionals, DYMO industrial labellers and labels are tough, affordable and long-lasting. They’re loaded with convenient features that speed up your productivity – and help you save time and money every day.

Recommended labels for Pipe Marking

Additional colours and sizes available. Visit dymo.com for details.

XTL All-Purpose Vinyl Labels

Ideal for both indoor and outdoor applications.
- Available in the widest range of EC No 1272/2008, BS1710 OSHA, ANSI and ISO colour standards
- UL recognized as a component to UL 969
- RoHS compliant
- XTL temperature rating: -40°C to +60°C
- Length: 7 m

Available Colours

The information contained in this Pipe Marking Guide is being provided for general information purposes only and is based on current standards which are subject to change. This Guide is not a substitute for review of the applicable government regulations and standards, and should not be construed as legal advice or opinion. To obtain a copy of the latest ANSI/ASME A13.1-2007 visit www.asme.org.
Labelling for Pro AV/Security.

Tasked with the installation and maintenance of communications infrastructures, audiovisual and security professionals are managing many components. Everything from sound boards to video, lighting, and security systems are moving from analog to digital at a rapid pace. As this happens, the practice of labelling and implementing labelling standards like TIA-606-B can help to speed system maintenance and reduce down time.

A properly labelled installation will:

- **SAVE YOU TIME**
  Time invested up front can pay off when it comes time to change or repair a connection down the road.

- **SAVE YOU MONEY**
  Implement labelling and help take the guesswork out of maintenance and repairs.

- **CREATE CONSISTENCY & FLEXIBILITY**
  Labelling helps to ensure consistency across the installation and provides the flexibility to work with different contractors over the life of the installation.

DYMO offers labelling solutions for a variety of needs including:

- Cameras
- Cables & Wires
- Sound Board
- Components
- Faceplates
- Patch Panels

**Best practice for network labelling – TIA-606-B**

Used throughout the industry, the Telecommunications Industry Association TIA-606-B standard, defines a labelling standard that maps each cable in an installation precisely to the floor, telecom room, and patch panel position or block where the cable terminates. For more information on TIA-606-B visit [www.tiaonline.org](http://www.tiaonline.org).
The information contained in this Pro AV/Security Guide is being provided for general information purposes only and is based on current standards. Such standards and any corresponding certifications are subject to change. This Guide is not a substitute for review of the applicable standards, and should not be construed as legal advice or opinion. To obtain a copy of the latest TIA-606-B standard, visit www.tiaonline.org. All trademarks used herein are the property of their respective owner.

Pro AV/Security Solutions from DYMO

DYMO Rhino™ industrial label makers are designed by installers for installers to help you properly label your installations and meet all ANSI and TIA-606-B industry labelling standards.

**XTL All-Purpose and IND Vinyl Labels**
Ideal for both indoor and outdoor applications.
- UL recognized as a component to UL 969
- RoHS compliant
- XTL temperature rating: -40°C to +60°C
- IND temperature rating: -40°C to +80°C
- XTL length: 7 m
- IND length: 5.5 m

**Available Colours**

```
A A A A A A A
```

**XTL Continuous & Pre-Sized Heat-Shrink Tube**
**IND Heat-Shrink Tube Labels**
For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables.
- UL recognized as a component to UL 224
- Meets MIL-STD-202G, MIL-M-81531 and SAE-DTL 23053/5 (Class 1 & 3)
- RoHS compliant
- XTL temperature rating: Max +125°C.
- XTL: varied length
- IND: 1.5 m

**Available Colours**

```
A A
```

**XTL Flexible Cable Wrap and IND Flexible Nylon Labels**
Specifically designed for curved surfaces and wire and cable marking.
- UL recognized as a component to UL 969
- RoHS compliant
- XTL temperature rating: -40°C to +60°C
- IND temperature rating: -10°C to +80°C
- XTL length: 5.5 m
- IND length: 3.5 m

**Available Colours**

```
A
```

**XTL Laminated Wire/Cable Wrap and IND Self-Laminating Labels**
Pre-sized wire/cable wraps with laminated overwarp protect printed areas from oil, chemicals, moisture, abrasion and fading.
- XTL Wraps also available in sheet label formats
- UL recognized as a component to UL 969
- RoHS Compliant
- XTL temperature rating: -40°C to +60°C

**Available Colours**

```
A
```

*Black on yellow offered for IND Heat-Shrink Tube and IND Flexible Nylon labels only

Recommended labels for Pro AV/Security

Additional colours and sizes available. Visit dymo.com for details.
The right label makes a big difference.

In a retail environment it is important to ensure that employees and patrons can find what they’re looking for. Labelling is a cost-effective way to organise and identify items so they can be found quickly and easily. From barcode labels that capture product and pricing information to inventory labels and file folder labels for the back office, DYMO can provide a solution to meet the needs of any operation.

Some ways in which labelling can be used include:

• **BARCODING**
  Use barcode labels with automated inventory and POS systems to help streamline manual input, increase productivity and reduce errors.

• **STOCK/INVENTORY IDENTIFICATION**
  Printed labels help workers easily identify the location of goods and minimize out-of-stock issues.

• **GENERAL OFFICE IDENTIFICATION**
  Label files and binders to help make bookkeeping easy and efficient.

Additional ideas for labelling include:

- Files & Storage
- Binders
- Shelving
- Inventory
- Food Storage
- Server Station
- Work Flow
- Product
Retail Solutions from DYMO

Keep any operations organised, efficient and under control with DYMO® LabelWriter™, LabelManager™ and MobileLabeler™

- DYMO offers easy-to-use products with an intuitive interface to help you label quickly and easily
- Create customized labels with many fonts, styles, graphics, barcodes and more
- Labels are available in many different sizes and colours suited for every application in the office

| LW Labels | LW Standard Labels | – For use in LabelWriter™ label printers | – White paper labels, ideal for indoor application | – Packaged in rolls
| LW Durable Labels | – For use in LabelWriter™ labellers, not recommended with LabelManager™ S007S, LabelManager™ Wireless PnP or LabelWriter™ 450 Duo label printer. | – stays stuck to paper, plastic, metal, wood, glass | – protective coating prevents peeling from moisture, acetone, alcohol and common cleaners | – withstands damp conditions up to 85% humidity | – Temperature rating: -18°C to +50°C

| D1 Labels | – "Easy Peel" backing ensures trouble-free application
| D1 Standard Labels | – For use in LabelManager™ labellers and LabelWriter™ 450 Duo label printer | – Ideal for indoor and outdoor applications | – Available in 12 different colours and 5 widths | – Length: 7 m
| D1 Durable Labels | Labels that last on demanding surfaces | – For use in LabelManager™ labellers, not recommended with LabelManager™ S007S, LabelManager™ Wireless PnP or LabelWriter™ 450 Duo label printer. | – Indoor/outdoor water-resistant design | – UV light, heat, humidity, household cleaners, near freezing conditions resistant | – Temperature rating: -40°C to +80°C | – Available in 12 mm

| LW Labels | LW Standard Labels | – For use in LabelWriter™ label printers | – White paper labels, ideal for indoor application | – Packaged in rolls
| LW Durable Labels | – For use in LabelWriter™ labellers, not recommended with LabelWriter™ 450 Duo | – stays stuck to paper, plastic, metal, wood, glass | – protective coating prevents peeling from moisture, acetone, alcohol and common cleaners | – withstands damp conditions up to 85% humidity | – Temperature rating: -18°C to +50°C

| D1 STANDARD LABELS | Label Colour | 6 mm | 9 mm | 12 mm | 19 mm | 24 mm
|---|---|---|---|---|---|---
| A | S0720780 | S0720680 | S0720530 | S0720830 | S0720930 |
| A | S0720770 | S0720670 | S0720500 | S0720820 | S0720920 |
| A | S0720790 | S0720730 | S0720580 | S0720880 | S0720980 |
| A | - | S0720710 | S0720560 | S0720860 | - |
| A | - | S0720740 | S0720590 | S0720890 | - |
| A | - | S0720720 | S0720570 | S0720870 | S0720970 |
| A | - | - | S0720600 | - | S0721000 |
| A | - | - | S0720610 | S0720910 | S0721010 |
| A | - | - | S0720690 | S0720540 | S0720840 | - |
| A | - | - | S0720510 | - | - |
| A | - | S0720700 | S0720550 | S0720850 | - |
| A | - | - | S0720520 | - | - |

| D1 DURABLE LABELS | A | - | 1978264 | - | - |
| A | - | - | 1978266 | - | - |
| A | - | - | 1978365 | - | - |
| A | - | - | 1978367 | - | - |

| LW LABELS | Label Type | Item # | Size in mm | Labels/Roll/Box | Adhesive/Material
|---|---|---|---|---|---
| Standard Address Labels | S0722370 | 28 x 89 | 130/Roll, 1/Box | Permanent Paper
| Large Address Labels | S0722410 | 36 x 89 | 260/Roll, 1/Box | Transparent Plastic
| Large Address Labels | S0722400 | 36 x 89 | 260/Roll, 2/Box | Permanent Paper
| CD/DVD Labels | S0719250 | 57 Diameter | 160/Roll, 1/Box | Permanent Paper
| Large Multi-Purpose Labels | S0722440 | 54 x 70 | 320/Roll, 1/Box | Permanent Paper
| Square Multi-Purpose Labels | S0929120 | 25 x 25 | 750/Roll, 1/Box | Removable Paper
| Multi-Purpose Labels | S0722550 | 19 x 51 | 500/Roll, 1/Box | Removable Paper
| Multi-Purpose Labels | S0722540 | 57 x 32 | 1000/Roll, 1/Box | Removable Paper

www.dymo.com
The right label makes a big difference.
In a food service environment it is important to ensure that shop owners, employees and consumers can find what they’re looking for. Labelling is a cost-effective way to organise and identify items so they can be found quickly and easily. From barcode labels that capture product and pricing information to inventory labels and file folder labels for the back office, DYMO can provide a solution to meet the needs of any operation.

Some ways in which labelling can be used include:

• COLOUR CODING
  Help organise an operation and prevent cross-contamination with coloured labels. DYMO offers a variety of durable, coloured labels that can aid in implementing an HACCP* colour-coding systems.

• BARCODING
  Use barcode labels with automated inventory and POS systems to help streamline manual input, increase productivity and reduce errors.

• STOCK/INVENTORY IDENTIFICATION
  Printed labels help workers easily identify the location of goods and minimize out-of-stock issues.

• GENERAL OFFICE IDENTIFICATION
  Label files and binders to help make bookkeeping easy and efficient.

Additional ideas for labelling include:

- Files & Storage
- Binders
- Shelving
- Inventory
- Food Storage
- Server Station
- Work Flow
- Product

Hazard Analysis Critical Control Point (HACCP) Standardized Colour System*

<table>
<thead>
<tr>
<th>Colour</th>
<th>Used to Identify</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yellow</td>
<td>Poultry</td>
</tr>
<tr>
<td>Red</td>
<td>Beef</td>
</tr>
<tr>
<td>Green</td>
<td>Produce</td>
</tr>
<tr>
<td>Blue</td>
<td>Seafood</td>
</tr>
<tr>
<td>Tan</td>
<td>Cooked Meats</td>
</tr>
<tr>
<td>White</td>
<td>Dairy &amp; Cheese</td>
</tr>
</tbody>
</table>
Food Service Solutions from DYMO

Keep any operations organised, efficient and under control with DYMO® LabelWriter™, LabelManager™ and MobileLabeler™

- DYMO offers easy-to-use products with an intuitive interface to help you label quickly and easily
- Create customized labels with many fonts, styles, graphics, barcodes and more
- Labels are available in many different sizes and colours suited for every application in the office

D1 Labels
- “Easy Peel” backing ensures trouble-free application

D1 Standard Labels
- For use in LabelManager™ labellers and LabelWriter™ 450 Duo label printer
- Ideal for indoor and outdoor applications
- Available in 12 different colours and 5 widths
- Length: 7 m

D1 Durable Labels
Labels that last on demanding surfaces
- For use in LabelManager™ labellers, not recommended with LabelManager™ 500TS, LabelManager™ Wireless PnP or LabelWriter™ 450 Duo label printer.
- Indoor/outdoor water-resistant design
- UV light, heat, humidity, household cleaners, near freezing conditions resistant
- Temperature rating: -40°C to +80°C
- Available in 12 mm

LW Labels
- For use in LabelWriter™ label printers
- White paper labels, ideal for indoor application
- Packaged in rolls

D1 STANDARD LABELS

<table>
<thead>
<tr>
<th>Label Colour</th>
<th>Size (mm)</th>
<th>Labels/Roll/Box</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>6 mm</td>
<td>S0720780</td>
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<td>A</td>
<td>9 mm</td>
<td>S0720680</td>
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<td>A</td>
<td>12 mm</td>
<td>S0720530</td>
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<td>A</td>
<td>19 mm</td>
<td>S0720830</td>
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<tr>
<td>A</td>
<td>24 mm</td>
<td>S0720930</td>
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<td>A</td>
<td>6 mm</td>
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<td>19 mm</td>
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<td>A</td>
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<td>19 mm</td>
<td>S0720990</td>
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<td>S0720720</td>
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<td>A</td>
<td>9 mm</td>
<td>S0720570</td>
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<tr>
<td>A</td>
<td>12 mm</td>
<td>S0720870</td>
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<td>A</td>
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<td>A</td>
<td>12 mm</td>
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<td>A</td>
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<td>A</td>
<td>6 mm</td>
<td>S0720700</td>
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<td>A</td>
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<td>A</td>
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<td>S0720850</td>
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<tr>
<td>A</td>
<td>19 mm</td>
<td>S0720520</td>
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</tbody>
</table>

D1 DURABLE LABELS

<table>
<thead>
<tr>
<th>Label Colour</th>
<th>Item #</th>
<th>Size (mm)</th>
<th>Labels/Roll/Box</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
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<td>-</td>
<td>1978264</td>
</tr>
<tr>
<td>A</td>
<td>-</td>
<td>-</td>
<td>1978266</td>
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<td>A</td>
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<td>-</td>
<td>1978365</td>
</tr>
<tr>
<td>A</td>
<td>-</td>
<td>-</td>
<td>1978367</td>
</tr>
</tbody>
</table>

LW LABELS

<table>
<thead>
<tr>
<th>Label Type</th>
<th>Item #</th>
<th>Size (mm)</th>
<th>Labels/Roll/Box</th>
<th>Adhesive/Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Address Labels</td>
<td>S0722370</td>
<td>28 x 89</td>
<td>130/Roll, 1/Box</td>
<td>Permanent Paper</td>
</tr>
<tr>
<td>Large Address Labels</td>
<td>S0722410</td>
<td>36 x 89</td>
<td>260/Roll, 1/Box</td>
<td>Permanent Paper</td>
</tr>
<tr>
<td>Large Address Labels</td>
<td>S0722400</td>
<td>36 x 89</td>
<td>260/Roll, 2/Box</td>
<td>Permanent Paper</td>
</tr>
<tr>
<td>CD/DVD Labels</td>
<td>S0719250</td>
<td>57 Diameter</td>
<td>160/Roll, 1/Box</td>
<td>Permanent Paper</td>
</tr>
<tr>
<td>Large Multi-Purpose Labels</td>
<td>S0722440</td>
<td>54 x 70</td>
<td>320/Roll, 1/Box</td>
<td>Permanent Paper</td>
</tr>
<tr>
<td>Square Multi-Purpose Labels</td>
<td>S0929120</td>
<td>25 x 25</td>
<td>750/Roll, 1/Box</td>
<td>Removable Paper</td>
</tr>
<tr>
<td>Multi-Purpose Labels</td>
<td>S0722550</td>
<td>19 x 51</td>
<td>500/Roll, 1/Box</td>
<td>Removable Paper</td>
</tr>
<tr>
<td>Multi-Multi-Purpose Labels</td>
<td>S0722540</td>
<td>57 x 32</td>
<td>1000/Roll, 1/Box</td>
<td>Removable Paper</td>
</tr>
</tbody>
</table>

* The information contained in this Food Service Guide is being provided for general information purposes only and the standards referenced herein are subject to change. For more information on HACCP Guidance and Regulation please visit www.fda.gov
Visitor Management

What is visitor management?
Visitor management refers to the process of tracking visitors who enter and exit a facility, creating a record of the building’s use. During the visitor check-in process information is often collected from each visitor including name, reason for their visit and the date and time of check-in and check-out.

Types of Visitor Management Systems
There are two common methods for facilitating visitor management systems – pen and paper, and electronic. The pen and paper method often utilizes a log book where visitors can sign in and handwrite the required information for check-in and check-out.

An electronic visitor management system uses a computer to record and validate visitor information. Some advantages to this type of system are that they can store a digital record of all check-in/check-out activity, allow for validation of visitor ID against internal and external databases, and enable photo ID printing on name badges for an added level of security.

Common locations for visitor management include:
- Schools
- Healthcare Facilities
- Museums
- Office Buildings
- Daycare
- Churches
- Manufacturing
- Government Buildings
- Events

When integrated with a facility’s electronic visitor management process, DYMO LabelWriter™ label printers help to provide quick, on-demand printing of name badges to help support the visitor check-in process.

Print any badge you need:
Simple visitor-operated badge printing solutions

---

Print badges with barcodes and black-and-white photos

---

<table>
<thead>
<tr>
<th>Code</th>
<th>Size</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>S0722420</td>
<td>54 x 101 mm</td>
<td>Permanent VISITOR badge</td>
</tr>
<tr>
<td>S0929110</td>
<td>62 x 106 mm</td>
<td>Non-adhesive VISITOR badge</td>
</tr>
<tr>
<td>S0722420</td>
<td>54 x 101 mm</td>
<td>Permanent PRESS badge</td>
</tr>
<tr>
<td>S0929100</td>
<td>51 x 89 mm</td>
<td>Non-adhesive HEALTHCARE badge</td>
</tr>
<tr>
<td>S0929100</td>
<td>51 x 89 mm</td>
<td>Non-adhesive VISITOR badge</td>
</tr>
</tbody>
</table>

---
Visitor Management Solutions from DYMO

DYMO LabelWriter™ label printers provide a fast, trouble-free visitor badge printing solution. Great DYMO hardware features and specialty badge labels let you add custom capabilities to create the perfect solution for your needs – without a lot of extra work.

Recommended Labels for Visitor Management

Visit dymo.com for more details.

LW Labels
– For use in LabelWriter™ label printers
– White paper labels, ideal for indoor application
– Packaged in rolls

<table>
<thead>
<tr>
<th>LW LABELS</th>
<th>Code #</th>
<th>Size in mm</th>
<th>Labels/Roll/Box</th>
<th>Adhesive/Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Small Name Badge</td>
<td>S0722560</td>
<td>41 x 89</td>
<td>300/Roll, 1/Box</td>
<td>Removable Paper</td>
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<tr>
<td>Large Name Badge</td>
<td>S0929110</td>
<td>62 x 106</td>
<td>250/Roll, 1/Box</td>
<td>Non-Adhesive Paper</td>
</tr>
<tr>
<td>Appointment / Name Badge</td>
<td>S0929100</td>
<td>51 x 89</td>
<td>300/Roll, 1/Box</td>
<td>Non-Adhesive Paper</td>
</tr>
</tbody>
</table>

DYMO Software Development Kit

With the DYMO Software Developer Kit, free downloadable via DYMO.com, for the LabelWriter™ 450 series, you can integrate the badge printing feature in any of your Windows, Mac® or Linux applications. It offers fully integrated printer control so you don’t have to worry about paper type selection, printer resolutions, margins, custom page sizes, and all the other complexities of printing.

The information contained in this Visitor Management Guide is being provided for general information purposes only and compatibility with the software applications is based on operating systems that are subject to change.
LabelManager™, Rhino™ and XTL™ Label Makers

Leave any project or task looking better than you found it.

<table>
<thead>
<tr>
<th>Feature / Product</th>
<th>LabelManager 160</th>
<th>LabelManager 210D</th>
<th>LabelManager 280</th>
<th>LabelManager 420P</th>
<th>LabelManager 500TS</th>
<th>LabelManager PnP</th>
<th>MobileLabeler™</th>
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<tbody>
<tr>
<td>ITEM #</td>
<td>S0946320</td>
<td>S0784440</td>
<td>S0968960</td>
<td>S0915490</td>
<td>S0946420</td>
<td>S0915390</td>
<td>1978247</td>
</tr>
<tr>
<td>Product Description</td>
<td>Easy-To-Use Label Maker with Fast-Formatting Keys</td>
<td>All-Purpose Label Maker with Large Graphical Display</td>
<td>Rechargeable Handheld Label Maker with PC or Mac® Connection</td>
<td>High-Performance Portable Label Maker with PC/Mac® Connection</td>
<td>Touch Screen Label Maker with PC or Mac® Connection</td>
<td>Plug and Play Label Maker for PC or Mac®</td>
<td>Label Maker with Bluetooth® Connectivity</td>
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<td>Print Resolution DPI</td>
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<td>Printing System</td>
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<td>Label System</td>
<td>D1 Standard and Durable</td>
<td>D1 Standard and Durable</td>
<td>D1 Standard and Durable</td>
<td>D1 Standard and Durable</td>
<td>D1 Standard and Durable</td>
<td>D1 Standard and Durable</td>
<td>D1 Standard and Durable</td>
</tr>
<tr>
<td>Number of Print Lines</td>
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<td>2*</td>
<td>4*</td>
<td>Unlimited</td>
<td>Unlimited</td>
<td>–</td>
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<tr>
<td>Label Widths</td>
<td>6, 9, 12 mm</td>
<td>6, 9, 12 mm</td>
<td>6, 9, 12, 19 mm</td>
<td>6, 9, 12, 19, 24 mm</td>
<td>6, 9, 12 mm</td>
<td>6, 9, 12, 19, 24 mm</td>
<td>–</td>
</tr>
<tr>
<td>Normal/Bold/Italic/Underline</td>
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<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
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<td>220*</td>
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<td>Backlit Display</td>
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<td>6 AA</td>
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<td>–</td>
<td>–</td>
<td>PC/Mac®</td>
<td>PC/Mac®</td>
<td>PC/Mac®</td>
<td>PC/Mac®</td>
<td>PC, Mac®, Android™, iOS</td>
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</tr>
</tbody>
</table>

* Unlimited when connected to PC or Mac®
† Some barcodes may be printed directly from label maker without PC or Mac® connection. Consult Barcode Guide (page 18) for full compatibility listing
<table>
<thead>
<tr>
<th>Feature / Product</th>
<th>XTL™ 500</th>
<th>XTL™ 300</th>
<th>Rhino™ S200</th>
<th>Rhino™ 4200</th>
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<td>Kit: 1873306</td>
<td>1873228 / Kit: 1873305</td>
<td>S0841460 / Kit: S0841390</td>
<td>S0955950 / Kit: 1852992</td>
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<td>Thermal Transfer</td>
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<td>24 mm</td>
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<td>XTL</td>
<td>IND</td>
<td>IND</td>
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<td>2.8” Colour Screen</td>
<td>2.63”</td>
<td>2.56”</td>
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<td>10 mm/sec</td>
<td>15 mm/sec</td>
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<td>A8C</td>
<td>QWERTY</td>
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<td>Print DPI</td>
<td>300</td>
<td>300</td>
<td>180</td>
<td>180</td>
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<td>11</td>
<td>5</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
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<td>Power Supply</td>
<td>Rechargeable Battery Pack with AC Adapter</td>
<td>Rechargeable Battery Pack with AC Adapter</td>
<td>Rechargeable Battery Pack with AA batteries</td>
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</tr>
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<td>Memory</td>
<td>41 MB</td>
<td>41 MB</td>
<td>100 labels / Last Label</td>
<td>25 labels / Last Label</td>
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<td>Warranty</td>
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<td>3+1</td>
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<td>DYMO ID, Free download</td>
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<td>Windows® 7 and later</td>
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**LABEL APPLICATIONS**

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<tr>
<th>Feature</th>
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<th>XTL™ 300</th>
<th>Rhino™ S200</th>
<th>Rhino™ 4200</th>
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<td>✓</td>
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<td>Breaker</td>
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<td>✓</td>
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<td>Pipe Marking</td>
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<tr>
<td>Safety</td>
<td>✓</td>
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</table>
D1, IND, & XTL Labels
The right label for practically every situation and surface.

D1 STANDARD
For hundreds of tasks around the office, such as filing, storage, and asset management.

Length: 7 m
Temperature Rating: -18°C to +90°C

<table>
<thead>
<tr>
<th>Colour</th>
<th>24 mm</th>
<th>19 mm</th>
<th>12 mm</th>
<th>9 mm</th>
<th>6 mm</th>
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</thead>
<tbody>
<tr>
<td>Black on White</td>
<td>S0720902</td>
<td>S0720830</td>
<td>S0720530</td>
<td>S0720680</td>
<td>S0720780</td>
</tr>
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<td>Black on Clear</td>
<td>S0720902</td>
<td>S0720820</td>
<td>S0720500</td>
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<td>S0720700</td>
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<td>Red on Clear</td>
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<td>-</td>
<td>S0720520</td>
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IND PERMANENT POLYESTER
Professional, polished finish ideal for panels, blocks, facplates, shelves, bins, beams and more.
UL recognized as a component to UL 969, RoHS compliant

Length: 5.5 m
Temperature Rating: -40°C to +150°C

<table>
<thead>
<tr>
<th>Colour</th>
<th>24 mm</th>
<th>19 mm</th>
<th>12 mm</th>
<th>9 mm</th>
<th>6 mm</th>
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</thead>
<tbody>
<tr>
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<td>18484</td>
<td>18483</td>
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<tr>
<td>Black on Yellow</td>
<td>1805433</td>
<td>622290</td>
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<tr>
<td>Black on Metallic</td>
<td>1805434</td>
<td>18487</td>
<td>18486</td>
<td>18485</td>
<td>1805441</td>
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</table>

IND FLEXIBLE NYLON
Specifically designed for curved surfaces and wire and cable marking.
UL recognized as a component to UL 969, RoHS compliant

Length: 3.5 m
Temperature Rating: -10°C to +80°C

<table>
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<th>Colour</th>
<th>24 mm</th>
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<th>12 mm</th>
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<tr>
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<td>18491</td>
<td>18490</td>
<td>-</td>
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IND HEAT-SHRINK TUBE*
For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables.
UL recognized as a component to UL 224, RoHS compliant, meets MIL-STD-202G, MIL-81531 & SAE-DTL 23053/5 (Class 1&3)

Length: 1.5 m
Temperature Rating: -55°C to +135°C

<table>
<thead>
<tr>
<th>Colour</th>
<th>24 mm</th>
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<th>12 mm</th>
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<tr>
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<td>18058</td>
<td>18056</td>
<td>18054</td>
<td>18052</td>
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IND VINYL
Ideal for both indoor and outdoor applications. Available in the widest range of colours that meet OSHA, ANSI and ISO colour standards.
UL recognized as a component to UL 969, RoHS compliant

Length: 5.5 m
Temperature Rating: -40°C to +80°C

<table>
<thead>
<tr>
<th>Colour</th>
<th>24 mm</th>
<th>19 mm</th>
<th>12 mm</th>
<th>9 mm</th>
<th>6 mm</th>
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<tbody>
<tr>
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<td>18432</td>
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<tr>
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<td>18436</td>
<td>18435</td>
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<td>180543</td>
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* Only compatible with Rhino™ labellers
**XTL ALL-PURPOSE VINYL**
From textured surfaces to cables, vinyl labels are ideal for almost any labeling application. Vinyl offers moisture, chemical and UV resistance, making it ideal for labeling both indoors and outdoors. Available in sizes from 12 mm to 54 mm and in a wide range of colors that fit with OSHA, ANSI and ISO color standards to enhance workplace communication and safety.

**Length: 7 m**
**Temperature Rating:** -40°C to +60°C

**Tape Colour on Label Colour**

<table>
<thead>
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<th>Width</th>
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<td>Red on Clear</td>
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<td>1868747</td>
<td>1868748</td>
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<td>1868750</td>
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<td>1868758</td>
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<td>White on Red</td>
<td>1868761</td>
<td>1868762</td>
<td>1868763</td>
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<td>Black on Orange</td>
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<td>Black on Yellow</td>
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<td>1868773</td>
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<td>White on Blue</td>
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<td>1868788</td>
<td>1868789</td>
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<td>1868805</td>
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</table>

**XTL FLEXIBLE CABLE WRAP**
For labeling wires, cables and round surfaces. Constructed of durable, flexible nylon material designed to conform and stick. Tear-proof material resists damage when pulled through tight spaces or conduits.

**UL recognized as a component to UL 969, RoHS compliant**

**Length: 5.49 m**
**Temperature Rating:** -40°C to +60°C

**XTL HEAT-SHRINK TUBE (CONTINUOUS & PRE-SIZED)**
DYMO XTL™ label makers print directly on continuous or pre-sized Heat-Shrink Tubes provide insulation when shrunk down and ensure a secure fit on wires and cables with a 3:1 shrink ratio. Constructed of flame-retardant polyolefin sleeves and tested to industry standards.

**UL recognized as a component to UL 224. Meets MIL-M-81531, MIL-STD-202G, SAE-DTL-23093/5 (Class 1 & 3)**

**XTL Heat-Shrink Tube (Continuous)**

**Length: 6 mm, 12 mm, 24 mm : 2.7 m**

**54 mm : 1.8 m**

**Temperature Rating:** Max +125°C

**XTL Pre-Sized Heat-Shrink Tube**

**Temperature Rating:** Max +125°C

**Text Colour on Label Colour**

<table>
<thead>
<tr>
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<th>Label Length</th>
<th>Labels/Cartridge</th>
<th>Compatible Label Maker</th>
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<td>12 mm</td>
<td>34 mm</td>
<td>65</td>
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<td>Black on White</td>
<td>1868719</td>
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<td>34 mm</td>
<td>60</td>
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<td>54 mm</td>
<td>34 mm</td>
<td>25</td>
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<tr>
<td>Black on White</td>
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<td>47 mm</td>
<td>65</td>
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<td>24 mm</td>
<td>47 mm</td>
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<tr>
<td>Black on White</td>
<td>1868734</td>
<td>54 mm</td>
<td>47 mm</td>
<td>25</td>
</tr>
</tbody>
</table>
**XTL PRE-SIZED LABELS**
Ideal for flat surface labelling like barcodes, faceplates, shelves, bins, beams and more. Constructed of a glossy polyester material and coated with industrial-grade adhesive, Pre-Sized labels help facilitate batch label printing to improve productivity.

UL Recognized as a component to UL 969, RoHs compliant
Temperature Rating: -40˚C to +60˚C

<table>
<thead>
<tr>
<th>Text Colour on Label Colour</th>
<th>Item #</th>
<th>Label Width</th>
<th>Label Length</th>
<th>Labels/Cartridge</th>
<th>Compatible Label Maker</th>
</tr>
</thead>
<tbody>
<tr>
<td>Black on White</td>
<td>1868665</td>
<td>12 mm</td>
<td>12 mm</td>
<td>250</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>Black on White</td>
<td>1868666</td>
<td>12 mm</td>
<td>25 mm</td>
<td>250</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>Black on White</td>
<td>1868667</td>
<td>12 mm</td>
<td>38 mm</td>
<td>185</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>Black on White</td>
<td>1868668</td>
<td>25 mm</td>
<td>25 mm</td>
<td>250</td>
<td>XTL 500</td>
</tr>
<tr>
<td>Black on White</td>
<td>1868669</td>
<td>9 mm</td>
<td>25 mm</td>
<td>250</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>Black on White</td>
<td>1868670</td>
<td>12 mm</td>
<td>19 mm</td>
<td>250</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>Black on White</td>
<td>1868671</td>
<td>19 mm</td>
<td>25 mm</td>
<td>250</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>Black on White</td>
<td>1868672</td>
<td>25 mm</td>
<td>51 mm</td>
<td>100</td>
<td>XTL 500</td>
</tr>
<tr>
<td>Black on White</td>
<td>1868673</td>
<td>51 mm</td>
<td>76 mm</td>
<td>100</td>
<td>XTL 500</td>
</tr>
</tbody>
</table>

**XTL PRE-SIZED SAFETY LABELS**
Labels are pre-printed with DANGER and NOTICE headers for on-demand printing of small format safety signage. Constructed of a durable vinyl material and coated with industrial grade adhesive.

UL recognized as a component to UL 969, RoHs compliant
Label Length: 102 mm
Temperature Rating: -40˚C to +60˚C

<table>
<thead>
<tr>
<th>Text Colour on Label Colour</th>
<th>Item #</th>
<th>Label Width</th>
<th>Label Length</th>
<th>Labels/Cartridge</th>
<th>Compatible Label Maker</th>
</tr>
</thead>
<tbody>
<tr>
<td>D1 Standard Labels Features:</td>
<td>1908552</td>
<td>24 mm</td>
<td>23 mm</td>
<td>3.8</td>
<td>100</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908553</td>
<td>24 mm</td>
<td>42 mm</td>
<td>8.0</td>
<td>100</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908554</td>
<td>24 mm</td>
<td>103 mm</td>
<td>23.9</td>
<td>100</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908555</td>
<td>41 mm</td>
<td>23 mm</td>
<td>3.8</td>
<td>100</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908556</td>
<td>41 mm</td>
<td>42 mm</td>
<td>8.0</td>
<td>100</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908557</td>
<td>54 mm</td>
<td>23 mm</td>
<td>3.8</td>
<td>100</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908558</td>
<td>54 mm</td>
<td>42 mm</td>
<td>8.0</td>
<td>100</td>
</tr>
</tbody>
</table>

*Compatible with laser printers only

**XTL LAMINATED WIRE/CABLE WRAP**
Pre-sized wire/cable wraps with laminated overlap protect printed areas from oil, chemicals, moisture, abrasion and fading. Improve your productivity by printing batches of cable wraps at once. Simply take them with you, peel and apply. Also available in sheet label formats for high-volume installations.

UL Recognized as a component to UL 969, RoHs compliant
Temperature Rating: -40˚C to +60˚C

<table>
<thead>
<tr>
<th>Text Colour on Label Colour</th>
<th>Item #</th>
<th>Label Width</th>
<th>Label Length</th>
<th>Max cable diameter</th>
<th>Labels/Cartridge</th>
<th>Compatible Label Maker</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Black on White</td>
<td>1868704</td>
<td>21 mm</td>
<td>21 mm</td>
<td>3.8</td>
<td>250</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1868705</td>
<td>21 mm</td>
<td>39 mm</td>
<td>7.3</td>
<td>150</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1868706</td>
<td>21 mm</td>
<td>102 mm</td>
<td>24.5</td>
<td>75</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1868707</td>
<td>38 mm</td>
<td>21 mm</td>
<td>3.5</td>
<td>250</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1868708</td>
<td>38 mm</td>
<td>39 mm</td>
<td>7.6</td>
<td>150</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1868709</td>
<td>38 mm</td>
<td>102 mm</td>
<td>24.5</td>
<td>75</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1868710</td>
<td>51 mm</td>
<td>21 mm</td>
<td>3.8</td>
<td>250</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1868711</td>
<td>51 mm</td>
<td>39 mm</td>
<td>7.6</td>
<td>100</td>
<td>XTL 300, XTL 500</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1868712</td>
<td>51 mm</td>
<td>102 mm</td>
<td>24.5</td>
<td>70</td>
<td>XTL 300, XTL 500</td>
</tr>
</tbody>
</table>

**XTL LAMINATED WIRE/CABLE WRAP (Sheet Labels)**

<table>
<thead>
<tr>
<th>Text Colour on Label Colour</th>
<th>SKU #</th>
<th>Label Width</th>
<th>Label Length</th>
<th>Max cable diameter</th>
<th>Labels/Sheet</th>
<th>Sheets/Pack</th>
<th>Labels/Pack</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Black on White</td>
<td>1908552</td>
<td>24 mm</td>
<td>23 mm</td>
<td>3.8</td>
<td>96</td>
<td>27</td>
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<td>A Black on White</td>
<td>1908553</td>
<td>24 mm</td>
<td>42 mm</td>
<td>8.0</td>
<td>48</td>
<td>53</td>
<td>2544</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908554</td>
<td>24 mm</td>
<td>103 mm</td>
<td>23.9</td>
<td>16</td>
<td>63</td>
<td>1008</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908555</td>
<td>41 mm</td>
<td>23 mm</td>
<td>3.8</td>
<td>60</td>
<td>34</td>
<td>2040</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908556</td>
<td>41 mm</td>
<td>42 mm</td>
<td>8.0</td>
<td>30</td>
<td>34</td>
<td>1020</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908557</td>
<td>54 mm</td>
<td>23 mm</td>
<td>3.8</td>
<td>36</td>
<td>28</td>
<td>1008</td>
</tr>
<tr>
<td>A Black on White</td>
<td>1908558</td>
<td>54 mm</td>
<td>42 mm</td>
<td>8.0</td>
<td>18</td>
<td>56</td>
<td>1008</td>
</tr>
</tbody>
</table>
XTL LABELS: A VISUAL GUIDE

LABEL WIDTHS

12 mm
19 mm
24 mm
41 mm
54 mm

ALL-PURPOSE VINYL COLOURS

PRE-SIZED LABELS

1868665  12 mm x 12 mm
1868666  12 mm x 25 mm
1868667  12 mm x 38 mm

PRE-SIZED SAFETY LABELS

NOTICE

1868715  51 mm x 102 mm
1868713  51 mm x 102 mm

PRE-SIZED HEAT-SHRINK TUBE

A-01-01

1868733  24 mm x 47 mm Black on White

LAMINATED WIRE/CABLE WRAPS

A-01

1868708  38 mm x 39 mm

PERMANENT FLAT SURFACE

A-01  |  A-02  |  A-03  |  A-04  |  A-05  |  A-06

1868736  9 mm Black on White
1868740  12 mm Black on Clear
LabelWriter™ Label Printers

Make any workspace more productive, efficient and professional.

<table>
<thead>
<tr>
<th>Feature / Product</th>
<th>LabelWriter™ 450</th>
<th>LabelWriter™ 450 Turbo</th>
<th>LabelWriter™ 450 Twin Turbo</th>
<th>LabelWriter™ 450 Duo</th>
<th>LabelWriter™ 4XL</th>
</tr>
</thead>
<tbody>
<tr>
<td>CODE #</td>
<td>S0838810</td>
<td>S0838860</td>
<td>S0838910</td>
<td>S0838960</td>
<td>S0904960</td>
</tr>
<tr>
<td>Product Description</td>
<td>Professional Label Printer for PC and Mac®</td>
<td>High Speed Label Printer for PC and Mac®</td>
<td>Dual-Roll Label Printer for PC and Mac®</td>
<td>Paper and Plastic Label Printer for PC and Mac®</td>
<td>Heavy-Duty High-Speed Label Printer</td>
</tr>
<tr>
<td>Capacity</td>
<td>Single Roll</td>
<td>Single Roll</td>
<td>Dual Roll</td>
<td>Single Roll + Cassette Labels</td>
<td>Wide Format</td>
</tr>
<tr>
<td>Print Resolution (dpi)</td>
<td>600 x 300</td>
<td>600 x 300</td>
<td>600 x 300</td>
<td>600 x 300 (D1: 180)</td>
<td>600 x 300</td>
</tr>
<tr>
<td>Printing System</td>
<td>Direct Thermal</td>
<td>Direct Thermal</td>
<td>Direct Thermal</td>
<td>Direct Thermal Thermal Transfer</td>
<td>Direct Thermal</td>
</tr>
<tr>
<td>Print Speed (labels/min)</td>
<td>51*</td>
<td>71*</td>
<td>71*</td>
<td>71*</td>
<td>53* (129 on high capacity labels)</td>
</tr>
<tr>
<td>Maximum Print Width (mm)</td>
<td>56</td>
<td>56</td>
<td>56</td>
<td>56</td>
<td>106</td>
</tr>
<tr>
<td>Label Types</td>
<td>LW + LW Durable</td>
<td>LW + LW Durable</td>
<td>LW + LW Durable</td>
<td>LW + D1**</td>
<td>LW + LW Durable</td>
</tr>
</tbody>
</table>

* 4-line address label
** Not compatible with D1 Durables or LW Durables

Included with all DYMO® LabelWriter™ label printers:
Each LabelWriter™ printer comes with the latest DYMO® Label™ software that makes creating customized labels easy with text, images, pictures, date & time, serial numbers, and 20 different types of barcodes.

Create your own desktop mailing solution
Combine any LabelWriter™ label printer with any DYMO® USB digital postal or shipping scale to create a complete mailing or shipping system.

Environmentally friendly
All LabelWriter™ printers have automatic sleep mode – to conserve energy and reduce your costs.
LW Labels
A visual guide to some of our most popular label shapes and sizes.

**ADDRESS**

**SMALL NAME BADGE**
41 x 89 mm  S0722560  (300 per roll)

**SUSPENSION FILE**
12 x 50 mm  S0722460  (220 per roll)

**SHIPPING**

**36 x 89 mm**
S0722410 Clear | S0722400 White

**28 x 89 mm**
1983173 (130 per roll) | 1982991 (260 per roll)

**89 x 36 mm**
1983172 (260 per roll)

**EXTRA LARGE SHIPPING**

**HIGH CAPACITY SHIPPING**
For use with LabelWriter™ 4XL only
102 x 59 mm  S0947420  (575 per roll)
NAME BADGES

APPOINTMENT / NAME BADGE

51 x 89 mm
S0929100 (300 per roll)

FILING / MEDIA STORAGE

59 x 109 mm
S0722460 (110 per roll)

38 x 190 mm
S0722470 (110 per roll)

57 mm diameter
S0719250 (160 per roll)

LARGE MULTI-PURPOSE

54 x 70 mm
S0722440 (320 per roll)

MULTI-PURPOSE

41 x 89 mm
S0722550 (1000 per roll)

Removable

32 x 57 mm
S0722540 (1000 per roll)

19 x 51 mm
S0722530 (1000 per roll)

25 x 25 mm
S0722520 (1000 per roll)

13 x 25 mm
S0722530 (1000 per roll)

VISITOR

Jane Smith
Company Name
22/12/2015

50
LW Label Rolls
Print one label or hundreds with ease – no sheet label hassle or waste.

Label Dimension Samples

- **Extra Large Shipping**
  - Size: 104 mm x 159 mm

- **Large Multi-Purpose**
  - Size: 54 mm x 70 mm

- **Square Multi-Purpose**
  - Size: 25 mm x 25 mm

- **Standard Shipping**
  - Size: 54 mm x 101 mm

- **Standard Address**
  - Size: 28 mm x 89 mm

- **File Folder**
  - Size: 12 mm x 50 mm

---

### MAILING

<table>
<thead>
<tr>
<th>LABEL TYPE</th>
<th>Code #</th>
<th>Size in mm</th>
<th>Labels/Roll</th>
<th>Rolls/Box</th>
<th>Adhesive</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Address Labels</td>
<td>S0722370</td>
<td>28 x 89</td>
<td>130</td>
<td>2</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>Standard Address Labels</td>
<td>S0722380</td>
<td>28 x 89</td>
<td>130</td>
<td>24</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>Assorted Colour Labels</td>
<td>S0722390</td>
<td>28 x 89</td>
<td>130</td>
<td>2</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>Large Address Labels</td>
<td>S0722400</td>
<td>36 x 89</td>
<td>260</td>
<td>2</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>Large Address Labels</td>
<td>S0722410</td>
<td>36 x 89</td>
<td>260</td>
<td>24</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>Large Return Address Labels</td>
<td>S0722520</td>
<td>25 x 54</td>
<td>500</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>LW Address Labels</td>
<td>1983173</td>
<td>28 x 89</td>
<td>130</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>LW Address Labels</td>
<td>1982991</td>
<td>28 x 89</td>
<td>260</td>
<td>2</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>LW Address Labels</td>
<td>1983172</td>
<td>89 x 36</td>
<td>260</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
</tbody>
</table>
### Shipping

<table>
<thead>
<tr>
<th>LABEL TYPE</th>
<th>Code #</th>
<th>Size in mm</th>
<th>Labels/Roll</th>
<th>Rolls/Box</th>
<th>Adhesive</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shipping / Name badge Labels</td>
<td>S0722430</td>
<td>54 x 101</td>
<td>220</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>High Capacity Shipping Labels*</td>
<td>S0947420</td>
<td>102 x 59</td>
<td>575</td>
<td>2</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>Shipping / Name badge Labels</td>
<td>S0722420</td>
<td>54 x 101</td>
<td>220</td>
<td>12</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>Extra Large Shipping Labels*</td>
<td>S0904980</td>
<td>104 x 159</td>
<td>220</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
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</tbody>
</table>

### Multi-purpose

<table>
<thead>
<tr>
<th>LABEL TYPE</th>
<th>Code #</th>
<th>Size in mm</th>
<th>Labels/Roll</th>
<th>Rolls/Box</th>
<th>Adhesive</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Multi-Purpose Labels</td>
<td>S0722330</td>
<td>13 x 25</td>
<td>1000</td>
<td>1</td>
<td>Removable</td>
<td>Paper</td>
</tr>
<tr>
<td>Square Multi-Purpose Labels</td>
<td>S0929120</td>
<td>25 x 25</td>
<td>750</td>
<td>1</td>
<td>Removable</td>
<td>Paper</td>
</tr>
<tr>
<td>Multi-Purpose Labels</td>
<td>S0722550</td>
<td>19 x 51</td>
<td>500</td>
<td>1</td>
<td>Removable</td>
<td>Paper</td>
</tr>
<tr>
<td>Multi-Purpose Labels</td>
<td>S0722540</td>
<td>57 x 32</td>
<td>1000</td>
<td>1</td>
<td>Removable</td>
<td>Paper</td>
</tr>
<tr>
<td>Large Multi-Purpose Labels</td>
<td>S0722440</td>
<td>54 x 70</td>
<td>320</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
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</tbody>
</table>

### Specialty

<table>
<thead>
<tr>
<th>LABEL TYPE</th>
<th>Code #</th>
<th>Size in mm</th>
<th>Labels/Roll</th>
<th>Rolls/Box</th>
<th>Adhesive</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suspension file labels</td>
<td>S0722460</td>
<td>12 x 50</td>
<td>220</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>LAF Labels small</td>
<td>S0722470</td>
<td>38 x 190</td>
<td>110</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>LAF Labels large</td>
<td>S0722480</td>
<td>59 x 190</td>
<td>110</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
<tr>
<td>Small name badge label</td>
<td>S0722560</td>
<td>41 x 89</td>
<td>300</td>
<td>1</td>
<td>Removable</td>
<td>Paper</td>
</tr>
<tr>
<td>Appointment / name badge cards</td>
<td>S0929100</td>
<td>51 x 89</td>
<td>300</td>
<td>1</td>
<td>Non-Adhesive</td>
<td>Paper</td>
</tr>
<tr>
<td>Large name badge cards</td>
<td>S0929110</td>
<td>62 x 106</td>
<td>250</td>
<td>1</td>
<td>Non-Adhesive</td>
<td>Paper</td>
</tr>
<tr>
<td>CD Labels</td>
<td>S0719250</td>
<td>57 diameter</td>
<td>160</td>
<td>1</td>
<td>Permanent</td>
<td>Paper</td>
</tr>
</tbody>
</table>

* For use with LabelWriter 4XL only
**Digital Postal Scales**

Weigh envelopes and packages for precise postage, every time.

**Mailing & Shipping Scales**

DYMO offers a full range of scales\(^1\) for all of your mailing and shipping needs. From our compact digital mailing scales to the highest-capacity digital USB scale, we have the right product to match your mailing and shipping needs. The accurate and digital DYMO postal scales will save you trips to the Post Office or mailroom – and keep you from spending more than you need to spend on postage.

And with the portable shipping scales you’ll save time, money – and just maybe your back as they allow you to carry the scale to heavy packages, not vice-versa.

<table>
<thead>
<tr>
<th>Feature / Product</th>
<th>M1 Digital Postal Scale</th>
<th>M2 Digital Postal Scale</th>
<th>M5 Digital USB Postal Scale</th>
<th>M10 Digital USB Postal Scale</th>
<th>S50 Digital USB Shipping Scale</th>
<th>S100 Digital USB Shipping Scale</th>
<th>S180 Digital USB Shipping Scale</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CODE #</strong></td>
<td>S0928980</td>
<td>S0928990</td>
<td>S0929000</td>
<td>S0929010</td>
<td>S0929050</td>
<td>S0929060</td>
<td>S0929070</td>
</tr>
<tr>
<td><strong>Description</strong></td>
<td>1 kg Digital Postal Scale</td>
<td>2 kg Digital Postal Scale</td>
<td>5 kg Digital USB Postal Scale</td>
<td>10 kg Digital USB Postal Scale</td>
<td>50 kg Digital USB Postal Scale</td>
<td>100 kg Digital USB Postal Scale</td>
<td>180 kg Digital USB Postal Scale</td>
</tr>
<tr>
<td><strong>Maximum Weight Capacity</strong></td>
<td>1 kg</td>
<td>2 kg</td>
<td>5 kg</td>
<td>10 kg</td>
<td>50 kg</td>
<td>100 kg</td>
<td>180 kg</td>
</tr>
<tr>
<td><strong>Weight Interval</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Automatic Shut-Off</strong></td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
</tr>
<tr>
<td><strong>Hold Button</strong></td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>(+ LED indicator)</td>
<td>(+ LED indicator)</td>
<td>√</td>
<td>√</td>
</tr>
<tr>
<td><strong>Tare Button</strong></td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
</tr>
<tr>
<td><strong>USB Connection</strong></td>
<td>–</td>
<td>–</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
</tr>
<tr>
<td><strong>Detachable LCD-Display</strong></td>
<td>–</td>
<td>–</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
<td>√</td>
</tr>
<tr>
<td><strong>Power Source</strong></td>
<td>3 AAA</td>
<td>3 AAA</td>
<td>USB cable or 3 AAA</td>
<td>USB cable or 3 AAA</td>
<td>USB cable, AC adapter or 3 AAA</td>
<td>USB cable, AC adapter or 3 AAA</td>
<td>USB cable, AC adapter or 3 AAA</td>
</tr>
<tr>
<td><strong>Platform Dimensions</strong></td>
<td>15 x 15 cm</td>
<td>15 x 15 cm</td>
<td>20 x 20 cm</td>
<td>20 x 20 cm</td>
<td>30 x 30 cm</td>
<td>30 x 30 cm</td>
<td>30 x 30 cm</td>
</tr>
<tr>
<td><strong>Size W x D x H mm</strong></td>
<td>185 x 161 x 44</td>
<td>185 x 161 x 44</td>
<td>235 x 211 x 46</td>
<td>235 x 211 x 46</td>
<td>415 x 400 x 49</td>
<td>415 x 400 x 49</td>
<td>415 x 400 x 52</td>
</tr>
<tr>
<td><strong>Weight Excluding cable</strong></td>
<td>450 g</td>
<td>450 g</td>
<td>1.5 kg</td>
<td>1.5 kg</td>
<td>4.0 kg</td>
<td>4.0 kg</td>
<td>5.0 kg</td>
</tr>
</tbody>
</table>

\(^1\)Works with Windows Vista, Windows 7 or Windows 8
\(^2\)Works with Mac OS v10.4 or later
\(^3\)Weight Interval can switch between grams and ounces (UK only)
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- Works with XTL and XTL labels, and LabelWriter 4XL and LW Industrial Durables Labels

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Network adapter for DYMO® LabelWriter™ label printers.
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- Connects everyone on your local network
- Software available in English, French, German, Dutch and Italian
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DYMO Connect Mobile Application
Connect. Create. Print.

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Direct_____________ Mobile ____________

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