

## DYMO 45013

# DYMO D1 Labels User Manual

Model: 45013 | Brand: DYMO

### 1. PRODUCT OVERVIEW

The DYMO D1 Labels (Model 45013) are high-performance, self-adhesive labeling tapes designed for use with a variety of DYMO LabelManager and LabelPoint label makers. This particular cassette features black print on a white background, measuring 1/2-inch (12mm) wide and 23-feet (7m) long. These labels are engineered to adhere to nearly all clean, flat surfaces, including plastic, metal, and glass, making them suitable for a wide range of home and office labeling tasks.

45013



**EN** Standard Label  
**ES** Etiqueta estándar  
**FR** Étiquette standard  
**PT** Etiqueta normal

1/2 in x 23 ft

45013

**BLACK**



**WHITE**

12 mm x 7 m

S0720530

# DYMO®

Standard Label | Étiquette standard

**1/2 in x 23 ft**

**12 mm x 7 m**

Insurance

**80%** \*

Image: DYMO D1 Label 45013 packaging, illustrating the product's appearance and key specifications like size and color.

# DYMO®



## AUTHENTIC LABELS

### FOR DYMO® LABELMANAGER™



Image: A display of multiple DYMO D1 label cassettes, highlighting the availability of authentic labels for DYMO LabelManager devices.

## 2. SETUP: INSTALLING THE LABEL CASSETTE

To begin using your DYMO D1 Labels, you must first install the cassette into a compatible DYMO label maker. Ensure your label maker is powered off before installation.

1. Open the label maker's cassette compartment. The method for opening varies by model; refer to your specific label maker's manual for precise instructions.
2. Insert the DYMO D1 label cassette into the compartment, ensuring it clicks securely into place. The tape should feed smoothly into the label maker's print head.
3. Close the cassette compartment cover firmly.
4. Power on your label maker. It should recognize the newly installed cassette.





Image: A hand demonstrating the insertion of a DYMO D1 label cassette into a compatible label maker, showing the 'Easy to Use' aspect of the product.

### 3. OPERATING INSTRUCTIONS

Once the label cassette is installed, you can begin creating labels. The operation will primarily depend on your specific DYMO label maker model.

- **Text Entry:** Use the label maker's keyboard to type the desired text for your label.
- **Formatting:** Most DYMO label makers offer various formatting options such as font size, bold, italic, underline, and symbols. Consult your label maker's manual for detailed formatting capabilities.
- **Printing:** Press the 'Print' button on your label maker. The label will be printed and dispensed from the device.
- **Cutting:** After printing, use the integrated cutter on your label maker to cleanly cut the label from the tape roll.
- **Peeling:** The D1 labels feature an "easy-peel" split backing. To apply, simply bend the label lengthwise to separate the backing, then peel it away from the adhesive side.



- **Application:** Apply the label to a clean, flat surface. Press firmly to ensure strong adhesion.

## 4. FEATURES AND BENEFITS

DYMO D1 Labels are designed for optimal performance and versatility:

- **Versatile Uses:** Suitable for a wide range of labeling jobs in both home and office environments.
- **Strong Adhesion:** Adheres securely to most clean, flat surfaces including plastic, paper, metal, wood, and glass.
- **Easy Application:** Features an "easy-peel" split backing for quick and trouble-free label application.
- **Durability:** Made from durable, polyester-coated material, making them water-resistant and sunlight-resistant. They can withstand temperatures from 0°F to 194°F (-18°C to 90°C).
- **Authentic Quality:** Designed specifically for DYMO LabelManager and LabelPoint label makers to ensure consistent, high-quality results.

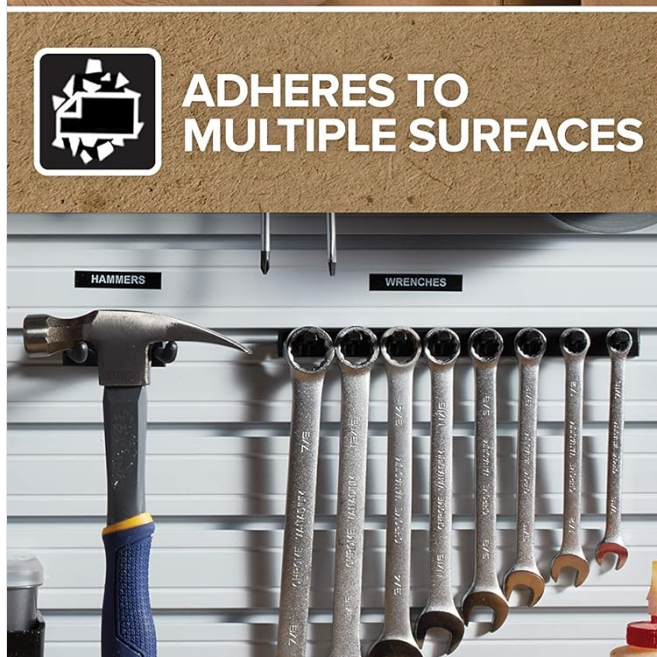
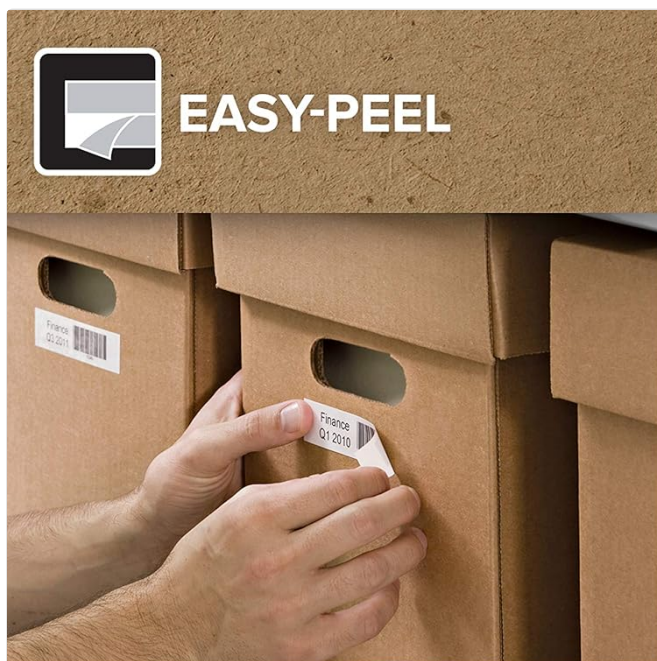




Image: A visual representation of the key features of DYMO D1 labels, including easy-peel backing, UV resistance, multi-surface adhesion, and water resistance.

## 5. APPLICATIONS

DYMO D1 Labels are ideal for organizing various items and spaces:

- Labeling files, folders, and binders.
- Organizing storage boxes and containers.
- Marking shelves and drawers.
- Identifying cables and wires.
- Labeling tools and equipment.
- Creating labels for kitchen items, pantry, or freezer.
- Personalizing items like water bottles or school supplies.



Image: Labels used for organizing small items in a tackle box.



Image: A label applied to a blue folder, demonstrating office organization.



Image: Labels on file folder tabs for clear identification.

## 6. COMPATIBILITY

The DYMO D1 Labels (Model 45013) are specifically designed for use with authentic DYMO label makers. Compatible models include, but are not limited to:

- DYMO LabelManager: 120P, 160, 200, 210D, 220P, 260P, 280, 300, 350, 360D, 400, 420P, 450, 500TS, PC, PC II, PnP, Wireless PnP, COLORPOP!
- DYMO LabelWriter: 450 Duo
- DYMO LabelPoint: 100, 150, 200, 250, 300, 350

## 7. SPECIFICATIONS

Attribute	Detail
Model Number	45013
Print Color	Black
Tape Color	White
Tape Width	1/2 inch (12mm)
Tape Length	23 feet (7m)
Material Type	Polyester
Adhesive Type	Self-Adhesive
Temperature Resistance	0°F to 194°F (-18°C to 90°C)
Special Features	Water-resistant, Sunlight-resistant, Easy-peel split backing



Image: A DYMO D1 label cassette held in a hand, illustrating its compact size and dimensions.

## 8. TROUBLESHOOTING

If you encounter issues with your DYMO D1 Labels, consider the following common solutions:

- **Tape Not Feeding:** Ensure the cassette is correctly seated in the label maker. Check for any obstructions or tangled tape within the cassette or the label maker's feed mechanism. Sometimes, a small piece of tape from a previous print can block the roller. Carefully remove any debris.
- **Poor Print Quality:** Verify that the label maker's print head is clean. Refer to your label maker's manual for cleaning instructions. Ensure the cassette is not damaged.
- **Labels Not Sticking:** Ensure the surface you are applying the label to is clean, dry, and flat. Avoid applying labels to textured or oily surfaces.
- **Label Jamming:** Check if the tape is properly aligned in the cassette and the label maker. Avoid pulling the tape manually from the cassette, as this can cause misalignment.



## 9. MAINTENANCE

To ensure the longevity and optimal performance of your DYMO D1 Labels and label maker:

- Store unused label cassettes in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid touching the adhesive side of the label to maintain its stickiness.
- Regularly clean the print head and cutter blade of your label maker as per its specific instructions to prevent residue buildup.
- Use only authentic DYMO D1 label cassettes to ensure compatibility and prevent damage to your label maker.



## 10. WARRANTY AND SUPPORT




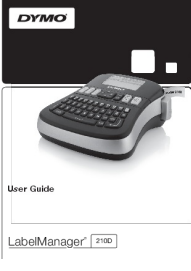
For information regarding product warranty, technical support, or to purchase additional label cassettes, please visit the official DYMO website or contact DYMO customer service. Keep your purchase receipt as proof of purchase for any warranty claims.

Official DYMO Website: [www.dymo.com](http://www.dymo.com)

© 2024 DYMO. All rights reserved.

### Related Documents - 45013

	<p><a href="#">DYMO LabelManager Executive 640CB Label Maker - Features, Specifications, and D1 Tapes</a></p> <p>Detailed overview of the DYMO LabelManager Executive 640CB portable label maker, covering its features, what's included in the box for different models, technical specifications, and a comprehensive guide to DYMO D1 label tape options.</p>
	<p><a href="#">DYMO Connect for Desktop User Guide</a></p> <p>Comprehensive user guide for DYMO Connect for Desktop software, covering label design, data import, printer setup, and troubleshooting for DYMO label printers.</p>

 <p>The image shows the cover of the DYMO RHINO™ 6000+ User Guide. It features the DYMO logo at the top, followed by 'RHINO™ 6000+' and 'User Guide'. A large, faint 'DRAFT' watermark is visible across the center. The NeWell logo is at the bottom.</p>	<p><a href="#">DYMO RHINO 6000+ User Guide: Comprehensive Instructions and Features</a></p> <p>Explore the full capabilities of the DYMO RHINO 6000+ electronic label printer with this detailed user guide. Learn about setup, label creation, advanced functions, software integration, and maintenance.</p>
 <p>The image shows the cover of the DYMO Rhino™ 6000+ Label Maker Quick Start Guide. It features the DYMO logo and 'Rhino™ 6000+' at the top. Below is a yellow background with a black and white illustration of the label maker and a wrench icon.</p>	<p><a href="#">DYMO Rhino™ 6000+ Label Maker Quick Start Guide and Features</a></p> <p>Explore the capabilities of the DYMO Rhino™ 6000+ label maker, a versatile tool for creating durable and professional labels for electrical, network, and industrial applications. Learn how to label cables, panels, terminals, and more with clear, step-by-step examples.</p>
 <p>The image shows the cover of the DYMO LabelManager 210D user guide. It features the DYMO logo and 'LabelManager 210D' at the top. Below is a green background with a black and white illustration of the label maker and a list of features.</p>	<p><a href="#">DYMO LabelManager 210D Label Maker - Features, Specifications, and Label Options</a></p> <p>Discover the DYMO LabelManager 210D, a versatile label maker designed for fast and easy label creation. Featuring a computer-style keyboard, smart keys, a large LCD display, and compatibility with various D1 label tapes, it's ideal for home and office organization.</p>
 <p>The image shows the cover of the DYMO LabelManager 210D User Guide. It features the DYMO logo and 'LabelManager 210D' at the top. Below is a black background with a white illustration of the label maker and the text 'User Guide'.</p>	<p><a href="#">DYMO LabelManager 210D User Guide: Create and Format Labels</a></p> <p>Comprehensive user guide for the DYMO LabelManager 210D electronic label maker. Learn how to set up, format, print, and maintain your label maker for high-quality labels.</p>