

# Avery 4013 White Computer Labels for Dot Matrix & Pin-Feed Printers

## QUICK BUYER GUIDE



Ideal for businesses needing high-volume label printing with dot matrix or pin-feed printers

### At a Glance Specs

**SIZE**  
15/16" x 3-1/2" per label

**QUANTITY**  
5,000 labels total on continuous sheets

**ADHESIVE**  
Permanent adhesive for paper/cardboard/glass/metal

**COMPATIBILITY**  
Designed for pin-feed and dot matrix printers

**DURABILITY**  
Resists lifting or curling on surfaces

**DIMENSIONS**  
12.25 x 4.63 x 4 inches package size

## Who It Is For

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-  Businesses printing thousands of labels
-  Warehouses needing durable shipping labels
-  Offices organizing file folders
-  Mailing services creating address labels
-  Manufacturers producing barcode labels

## Who It Is Not For

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-  Users with low-volume label requirements
-  Owners of laser printers
-  Those needing labels for plastic surfaces
-  Individuals with limited printer space
-  Projects requiring custom label shapes

## Trade Offs to Consider

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-  Heavy packaging for bulk labels
-  Requires specific printers for optimal use
-  Limited to rectangular label shapes
-  Higher cost per label compared to small sheets
-  Not ideal for frequent label reloading

## How It Compares

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- Better than standard labels for high-volume use
- Less flexible than roll labels for frequent reloading
- More expensive than single-sheet labels
- Requires specific printer compatibility
- Not suitable for plastic or glossy surfaces

### Choose This If...

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- ✓ Need to print thousands of labels
- ✓ Use pin-feed or dot matrix printers
- ✓ Require durable adhesive for multiple surfaces
- ✓ Need continuous-form label sheets
- ✓ Prioritize bulk pricing over single-sheet options

### Skip This If...

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- ✗ Print only a few hundred labels
- ✗ Use laser printers or inkjet models
- ✗ Need labels for plastic/glossy materials
- ✗ Have limited printer space
- ✗ Require custom label shapes



## Learn More

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### Read our Review

[Avery 4013 White Labels: High-Volume Printing Solution for 2026](#)



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### Visit our Website

[printerquest.novicelinks.com](https://printerquest.novicelinks.com)