



DATAB® Dot Matrix Printable Labels - # DAT-37-292-1

SIZE:	1.000" W x 2.250" H (25.400 mm W x 57.150 mm H)
MATERIAL:	Self-Laminating Vinyl
QTY/UOM:	1,000/Package
CATALOG #:	DAT-37-292-1
PRODUCT #:	28436

OVERVIEW [SPECIFICATIONS](#)

Description for DATAB® Dot Matrix Printable Labels

Blank, printable, self-laminating vinyl labels for Dot Matrix printers. This material is UL Recognized to UL969 Labeling and Marking Standard when printed with the Brady Series 2000, 5000, and 7300 dot matrix ribbons. See UL files MH10939 for specific details.

Specification Of DATAB® Dot Matrix Printable Labels

Application(s): Communications Cables, Panel Identification, Voice/Data Identification, Wire & Cable Marking

Agency: UL Recognized

Approval(s)/Compliance:

Size: 1.000" W x 2.250" H (25.400 mm W x 57.150 mm H)

Printable Area: 1.000" W x 0.750" H (25.400 mm W x 19.050 mm H)

Web Width: 9.000" (228.60 mm)

Label Type/Style: Self-Laminating Label

Vertical Repeat: 2.500" (63.50 mm)

Horizontal Repeat: 1.000" (25.40 mm)

Color: White/Translucent

Finish: Matte

Qty Per Row: 8

Material Type: Vinyl

Material Description: Self-Laminating Vinyl

Brady Material #: [B-292](#)

Recommended Ribbon Series: R5000, R2000

Cable Type: 25 Pair Copper, 4 Pair STP, 4-12 Pair Fiber

Lines Per Inch: 6 or 8 lines per inch

Printer Compatibility: Dot Matrix Printers, Sleeve & Datab Series

Style: Fan-folded, Square Corners, Butt-Cut

Special Properties: Self-Extinguishing, Self-Laminating

RoHS Compatibility: Compliant with RoHS Directive. NOTE: All statements concerning RoHS Directive compliance refer to 2005/618/EC MCV amendment to RoHS Directive 2002/95/EC. Product compliance is based upon information provided by suppliers of the raw materials used by Brady to manufacture these products, or by independent laboratory testing of these products. As such, Brady makes no independent representations or warranties, express or implied, and assumes no liability in connection with the use of this information.

QTY/UOM: 1,000/Package