



BMP®51 Label Maker

BradyID.com

Made to
get the
job done.

The BMP®51 Label Maker is a printer that helps you get the job done – and gets it done faster, easier, and with confidence. This label maker has a large display and easy-to-use interface, so you can create, edit and print your labels in seconds without being connected to a PC. Even changing materials is a snap; just drop in the cartridge, and the printer will calibrate the rest!

With 20 label materials with widths up to 1.5", the BMP®51 Label Maker offers impressive versatility for a portable printer. It's an all-in-one printing system for on-the-job industrial labeling.

Get the job done **FASTER.**

- ▶ Change supplies in seconds with hassle-free drop-in cartridges.
- ▶ Automatic label formatting – no printer calibration!
- ▶ QWERTY style keypad for faster, more accurate typing.

Get the job done **EASIER.**

- ▶ Battery options for portability (AA batteries, rechargeable Li-Ion battery or AC power).
- ▶ Labels up to 1.5" wide.
- ▶ Continuous & die-cut label materials.
- ▶ Import, store, and print label files from Excel®.

Get the job done **WITH CONFIDENCE.**

- ▶ Brady labels will not fade, smear or fall off – so you only need to label something once.
- ▶ Rugged printer design can survive a 4-foot drop onto concrete, harsh environments and extreme temperatures.
- ▶ Create, edit, print and save labels using Brady's LabelMark™ software.

Microsoft Excel is a registered trademark of Microsoft Corporation.

Patents applied for

6,732,619 and **7,070,347** on the BMP®51 Label Maker

6,929,415 on the PermaSleeve® cartridges



BMP®51 LABEL MAKER

Hassle-Free Printer Cartridges

- ▶ Ribbon and label materials in ONE cartridge!
- ▶ Easy top-loading cartridges snaps into place (you can't load it wrong!)
- ▶ "No Jam" technology and locking mechanism that prevents labels from retracting into cartridge.



Freezerbondz™ II Polyester Labels

B-492 can be applied directly to frozen tubes and vials without overlapping on itself. Survives in liquid nitrogen.

Catalog #	Label Size	B#	Application	Vial & Tube Size
1149D66	1.000" x 0.500"	B-492	Vial and tube label that can be applied to frozen tubes	1.0 - 8.0ml
1149D68	0.900" x 1.000"	B-492	Vial and tube label that can be applied to frozen tubes	1.0 - 8.0ml
20A00K326	1.900" x 1.000"	B-492	Vial and tube label that can be applied to frozen tubes	12 - 24ml
1149D55	1.000" x 0.500" x 0.375"	B-492	Combination top and side tube label that can be applied to frozen tubes	1.5 - 8.0ml
1149D50	1.000" x 0.500" x 0.440"	B-492	Combination top and side tube label that can be applied to frozen tubes	1.5 - 8.0ml

Freezerbondz™ I Polyester Labels

B-490 can be applied directly to frozen surfaces when it overlaps itself by 1/8". Survives in liquid nitrogen.

Catalog #	Label Size	B#	Application	Vial & Tube Size
1149D60	1.650" x 0.500"	B-490	Vial and tube label that can be applied to frozen surfaces, must overlap itself	1.5 - 2.0ml
1149D63	1.800" x 0.600"	B-490	Vial and tube label that can be applied to frozen surfaces, must overlap itself	1.0 - 8.0ml

Self-laminating Polyester Labels

B-461 has a clear tail to protect the printed legend and/or provide a window to view tube contents.

Catalog #	Label Size	B#	Application	Vial & Tube Size
1149D94	2.200" x 0.500" x 0.750"	B-461	Self-laminating vial and tube label	1.5 - 2.0ml
1149D62	1.800" x 0.600" x 1.000"	B-461	Self-laminating vial and tube label	1.5 - 8.0ml
1149F02	2.625" x 0.600" x 1.000"	B-461	Self-laminating vial and tube label (larger text area)	1.5 - 8.0ml
1149D61	1.750" x 1.000" x 1.000"	B-461	Self-laminating vial and tube label (larger text area)	1.5 - 8.0ml

* Continuous B-461 is all white, not self-laminating.

Nylon Cloth Labels

B-499 is highly conformable and easy to handle. For vial and tube identification.

Catalog #	Label Size	B#	Application	Vial & Tube Size
1149D97*	0.375" dia	B-499	Tube and vial top label	0.5 - 1.5 ml
1149D98*	0.500" dia	B-499	Tube and vial top label	1.5 - 2.0ml
1149D67	1.000" x 0.500"	B-499	Side tube label	1.5ml - 8.0ml
1149D53	1.000" x 0.375" x 0.375"	B-499	Combination top and side tube label	1.0 - 2.0ml
1149D56	1.000" x 0.500" x 0.375"	B-499	Combination top and side tube label	1.5 - 8.0ml
1149D51	1.000" x 0.500" x 0.440"	B-499	Combination top and side tube label	1.5 - 8.0ml

* = also available in yellow *-YL-BK*

Printer Part Numbers

Part #	Description
1149C64	BMP®51 Portable Label Printer with Software
1149C63	BMP®51 Printer with Battery Pack and AC Adapter
1149C65	BMP®51 Lab ID Starter Kit

BMP®51 ships with: MC-1500-595-WT-BK cartridge, USB cable, Documentation CD, Drivers CD, Quick Start Guide and an AC Adapter all in a hardcase.

Chemically Resistant Polyester Labels

B-488 resists IPA, DMSO, ethanol and short term xylene exposure.

Catalog #	Label Size	B#	Application
1149F05	0.900" x 0.900"	B-488	Chemical resistant label for slide ID
1149D95	1.900" x 0.250"	B-488	Well plate or oversized slide ID

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