

Where Pens Fail, Printers Succeed



When it comes to in-the-lab labeling, illegible or smeared writing is not an option. To avoid the mess of handwritten labels use the M210-LAB printer for crisp, long-lasting identification with labels tested for labs.

With Brady identification products, you'll get:

- Labels and inks built to withstand harsh lab environments, including autoclaves, freezers, liquid nitrogen, isopropyl alcohol and methyl ethyl ketone
- Printed labels reduce errors with easy-to-read text that fits more information in a small space
- Label materials are engineered for the lab so you won't lose your data due to a failed label
- Technical Data Sheets (TDS) available with the specific properties and test results of each material, available at BradyID.com/techdata

Convenient printer features

- Vial label shortcut key automatically cuts labels to fit to vial and tube sizes
- Greek symbols and time and date stamps for enhanced sample tracking
- Built-in serialization and barcode symbologies provide more information in a smaller footprint
- Drop-lock-and-print cartridges for quick printing with no setup required
- Variety of power options (use AA batteries, rechargeable battery or AC power supply — all sold separately)

Label Materials that Last



Ultra-thin Polyester (B-461)

- Ultra-thin label easily slides in and out of racks and centrifuges
- Ideal for tubes, vials and conicals
- Lasts in liquid nitrogen, autoclaves and hot water baths

Fisher Scientific Cat. No.	Color	Width Inch (mm)	Length Ft. (m)
19102718	Black on White	0.375 (9.53)	21 (6.40)
19102731	Black on White	0.500 (12.70)	21 (6.40)
19102744	Black on White	0.750 (19.05)	21 (6.40)



Polypropylene Label (B-7425)

- Versatile, durable and economical
- Ideal for vials, tubes and other specimen containers
- Lasts in liquid nitrogen

Fisher Scientific Cat. No.	Color	Width Inch (mm)	Length Ft. (m)
19140448	Black on White	0.375 (9.53)	21 (6.40)
19140449	Black on White	0.500 (12.70)	21 (6.40)
19140450	Black on White	0.750 (19.05)	21 (6.40)



Chemical-resistant Polyester Label (B-488)

- Ideal for slides
- Lasts in freezers and autoclaves, and withstands DMSO, ethanol and short-term xylene exposure

Fisher Scientific Cat. No.	Color	Width Inch (mm)	Length Ft. (m)
19102719	Black on White	0.375 (9.53)	21 (6.40)
19102732	Black on White	0.500 (12.70)	21 (6.40)
19102745	Black on White	0.750 (19.05)	21 (6.40)



Nylon Cloth Label (B-499)

- Easy-to-handle label for non-rigid and curved surfaces
- Ideal for bags, bottles and tubes
- Lasts in liquid nitrogen, freezers and autoclaves

Fisher Scientific Cat. No.	Color	Width Inch (mm)	Length Ft. (m)
19102720	Black on White	0.375 (9.53)	16 (4.88)
19102733	Black on White	0.500 (12.70)	16 (4.88)
19102746	Black on White	0.750 (19.05)	16 (4.88)



Clear Polyester Material (B-430)

- For flat or large curved surfaces
- Ideal for general purpose bottles, flasks and dishes
- Lasts in freezers and autoclaves

Fisher Scientific Cat. No.	Color	Width Inch (mm)	Length Ft. (m)
19102805	Black on Clear	0.250 (6.35)	21 (6.40)
19102806	White on Clear	0.250 (6.35)	21 (6.40)
19102717	Black on Clear	0.375 (9.53)	21 (6.40)
19102807	White on Clear	0.375 (9.53)	21 (6.40)
19102730	Black on Clear	0.500 (12.70)	21 (6.40)
19102808	White on Clear	0.500 (12.70)	21 (6.40)
19102743	Black on Clear	0.750 (19.05)	21 (6.40)
19102809	White on Clear	0.750 (19.05)	21 (6.40)



Durable Vinyl Material (B-595)

- Ideal for equipment, shelves, cabinets and general facility ID
- Available in a variety of colors
- For uneven and rough surfaces

Fisher Scientific Cat. No.	Color	Width Inch (mm)	Length Ft. (m)
19102810	Black on White	0.250 (6.35)	21 (6.40)
19102833	Black on White	0.375 (9.53)	21 (6.40)
19102834	Black on White	0.500 (12.70)	21 (6.40)
19102781	Black on White	0.750 (19.05)	21 (6.40)
19102811	Black on Yellow	0.250 (6.35)	21 (6.40)
19102843	Black on Yellow	0.375 (9.53)	21 (6.40)
19102835	Black on Yellow	0.500 (12.70)	21 (6.40)
19102851	Black on Yellow	0.750 (19.05)	21 (6.40)
19102841	Black on Orange	0.375 (9.53)	21 (6.40)
19102846	Black on Orange	0.500 (12.70)	21 (6.40)
19102849	Black on Orange	0.750 (19.05)	21 (6.40)
19102812	White on Black	0.375 (9.53)	21 (6.40)
19102816	White on Black	0.500 (12.70)	21 (6.40)
19102820	White on Black	0.750 (19.05)	21 (6.40)
19102842	White on Red	0.375 (9.53)	21 (6.40)
19102847	White on Red	0.500 (12.70)	21 (6.40)
19102850	White on Red	0.750 (19.05)	21 (6.40)
19102839	White on Blue	0.375 (9.53)	21 (6.40)
19102844	White on Blue	0.500 (12.70)	21 (6.40)
19102780	White on Blue	0.750 (19.05)	21 (6.40)
19102813	White on Brown	0.375 (9.53)	21 (6.40)
19102817	White on Brown	0.500 (12.70)	21 (6.40)
19102821	White on Brown	0.750 (19.05)	21 (6.40)
19102840	White on Green	0.375 (9.53)	21 (6.40)
19102845	White on Green	0.500 (12.70)	21 (6.40)
19102848	White on Green	0.750 (19.05)	21 (6.40)
19102815	White on Purple	0.375 (9.53)	21 (6.40)
19102819	White on Purple	0.500 (12.70)	21 (6.40)
19102823	White on Purple	0.750 (19.05)	21 (6.40)
19102814	Black on Grey	0.375 (9.53)	21 (6.40)
19102818	Black on Grey	0.500 (12.70)	21 (6.40)
19102822	Black on Grey	0.750 (19.05)	21 (6.40)

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