



M410

1" wide labels

One tough labeler

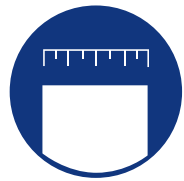
LABEL PRINTER

YOUR TOUGHEST LABELING JOBS JUST GOT A LOT EASIER

Specifically engineered for premium 1" printing, the M410 Label Printer is an everyday workhorse for contractors, DataCom and electrical professionals. Create and print labels faster with its intuitive QWERTY keypad and programmed pre-set label options for wire marking, flagging and patch panel ID.

THE M410 LABEL PRINTER

Power through whatever the job throws at you



1" wide labels



Super intuitive keypad



Flexibility for any jobsite



▶ Learn more at BradyID.com/M410 or scan to watch the overview video



DESIGNED TO HANDLE WHATEVER YOUR WORK DEMANDS

Power through whatever the job throws at you with the M410. From easy-to-use onboard menu options to auto label setup with edge-to-edge printing, it's jobsite ready to take on your most demanding work. Ultra durable, it withstands everyday drops up to 4', and has time-saving shortcuts so you can do more in less time. Create labels with the intuitive keypad, customize design templates and choose from more material options. With more ways to get work done, the M410 outperforms your every expectation.



A Upload and go
Import data through the USB port



B Faster changeovers
Simple all-in-one, drop-in cartridges



C Fit for many applications
Pre-sized and continuous labels (.25" to 1" width)



D Label design guides
Reduce errors and save time with intuitive guides



M410 accessory Utility Hook

More time-saving tools to get the job done. See page 19

SIMPLY INTUITIVE SUPER TOUGH

More materials, more sizes and more applications mean more ways to get work done. Take on your toughest jobs with the M410.

Rugged. Reliable. Ready for your work.



Durable, industrial design – withstands 4' drops



Edge-to-edge printing – more room to fit the data you need with no label waste



Up to 1" wide labels – ready to wrap, sleeve, tag and flag

Flexible data entry options that work with you



Connect to Brady Workstation through USB 2.0 port (Type A and B)



Work at an accelerated pace with 440 onboard symbols and on-board label design guides



Design and print labels using the intuitive printer keypad or desktop software

More data entry options to get the job done

Create identification the easy way with the M410 printer + software system. With it, you can design and print labels seamlessly – wherever and whenever you need them.



Barcodes and graphics



Label sequencing



Microsoft Excel data imports

Brady Workstation software:

- ▶ 20+ barcode types
- ▶ 85+ fonts
- ▶ 1,400+ symbols
- ▶ Label saving and sharing
- ▶ Accurate print preview
- ▶ Real-time printer status

Work the way your work demands



PRINTER KEYPAD



DESKTOP SOFTWARE



ON-BOARD LABEL
DESIGN GUIDES

THE RIGHT LABEL from the right partner

Data with durability

The M410 helps you power through work faster with 110+ hassle-free drop-in cartridges designed to handle whatever the job demands. Simple and intuitive, the M410 will keep pace as you wrap, sleeve, tag and flag your way through your most challenging work.

Your time- and cost-saving benefits include:



DECREASED
SETUP TIME



FEWER
LABEL ERRORS



COMPLIANT
LABEL CREATION



REDUCED
MATERIAL WASTE

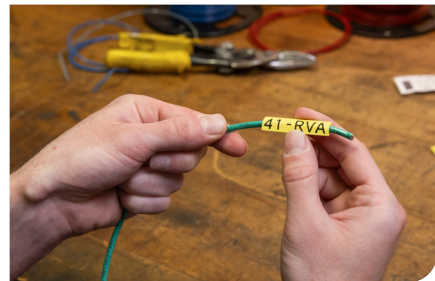
Get the job done right on any jobsite

Optimize your performance with Brady materials



DATAKOM & TELECOM

- ▶ Keep compliant with protective self-lams and flags
- ▶ Convey more information printing edge to edge
- ▶ Communicate better with patch panel and faceplate ID



WIRE & CABLE, ELECTRICAL

- ▶ Use 1 tool for multiple on-site applications
- ▶ Create pre-set label options
- ▶ Wrap, sleeve, tag and flag through challenging work



GENERAL IDENTIFICATION

- ▶ Do more with a surplus of sizes, colors and materials
- ▶ Easily locate equipment and assets
- ▶ Take on tough jobsites with purpose-built materials



Enjoy a more premium labeling experience with optimized Brady Authentic materials

Authentic materials work seamlessly with Brady printers to produce enhanced performance and reliability you just don't get with materials from the "other guys." Get authentic. Get better with Brady.

Hundreds of purpose-built materials. The highly specialized labels you need.

Brady has you covered with the widest range of colors, finishes and targeted applications in the industry.



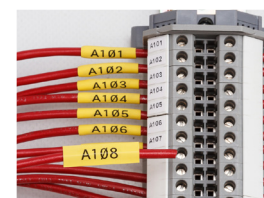
All-Weather

Get extra durability outdoors and in tough, industrial workspaces. Choose labels that are reflective or resistant to UV light, chemicals, salt spray and cleaners.



Flags

Create easy-to-read, permanent identification for wires and cables or to track assets in labs and manufacturing environments.



Heat Shrink

Choose industrial grade, heat-shrinkable sleeve labels for long-lasting wire and cable identification. Built to Naval Air Systems Command (NAVAIR) and industry-specific standards.



Laboratory

Ensure lab samples remain legible, scannable and trackable in every extreme process: cryogenic, staining, solvents and processing fluids.



Metallized

Use professional metallic-looking labels for rating plates, name plates and general identification of industrial products.



Multi-Purpose

Rely on white or clear labels for just about any industrial application that involves high or low temperatures, harsh environments or regulatory specifications. Choose from various adhesion types: standard, aggressive adhesive, ultra-aggressive adhesive or repositionable.



Paper

Use low-cost, smear-resistant paper labels for identifying just about anything in labs or industrial settings.



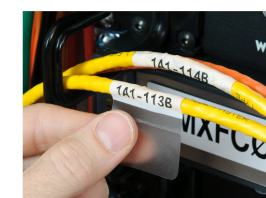
Tags and Inserts

Get added durability from tags that are engineered for extreme temperatures and abrasion. Use them to wrap wire or cable bundles in patch panels and outlets.



Unique Material

Get a grip on your wire and cable identification – Brady and VELCRO® Brand have partnered to bring you BradyGrip® Print-on Hook Material, an exclusive print-and-place material that can be easily applied, repositioned or removed.



Wrap Around

Protect important wire and cable ID using labels with a clear laminating barrier. The clear vinyl resists abrasions and chemicals while keeping the white printable area intact.

Enjoy a more premium labeling experience with optimized Brady Authentic materials



Authentic materials work seamlessly with Brady printers to produce enhanced performance and reliability you just don't get with materials from the "other guys." Get authentic. Get better with Brady.



All-Weather

Get extra durability outdoors and in tough, industrial workspaces. Choose labels that are reflective or resistant to UV light, chemicals, salt spray and cleaners.



All-Weather Vinyl Labels

Make labels that withstand up to 10 years of outdoor abuse with this low-shrink vinyl label material (B-595).

Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized

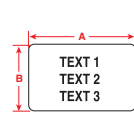


Figure 29

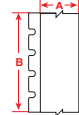


Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4-11-595	B-595	Vinyl	Black on White	Gloss	0.750 (19.1)	0.500 (12.7)	360	Fig 29
M4-17-595	B-595	Vinyl	Black on White	Gloss	1.000 (25.4)	0.500 (12.7)	360	Fig 29
M4-49-595	B-595	Vinyl	Black on White	Gloss	1.000 (25.4)	1.000 (25.4)	180	Fig 29
M4-7-595	B-595	Vinyl	Black on White	Gloss	0.500 (12.7)	0.500 (12.7)	260	Fig 29
M4-22-595	B-595	Vinyl	Black on White	Gloss	3.000 (76.2)	1.000 (25.4)	100	Fig 29
M4C-1000-595-BK-WT	B-595	Vinyl	White on Black	Gloss	1.000 (25.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-1000-595-BL-WT	B-595	Vinyl	White on Blue	Gloss	1.000 (25.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-1000-595-CL-BK	B-595	Vinyl	Black on Clear	Gloss	1.000 (25.4)	20 ft (6.1 m)	1 roll (cont.)	Fig 33
M4C-1000-595-CL-WT	B-595	Vinyl	White on Clear	Gloss	1.000 (25.4)	20 ft (6.1 m)	1 roll (cont.)	Fig 33
M4C-1000-595-GN-WT	B-595	Vinyl	White on Green	Gloss	1.000 (25.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-1000-595-OR-BK	B-595	Vinyl	Black on Orange	Gloss	1.000 (25.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-1000-595-RD-WT	B-595	Vinyl	White on Red	Gloss	1.000 (25.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-1000-595-WT-BK	B-595	Vinyl	Black on White	Gloss	1.000 (25.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-1000-595-WT-RD	B-595	Vinyl	Red on White	Gloss	1.000 (25.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-1000-595-YL-BK	B-595	Vinyl	Black on Yellow	Gloss	1.000 (25.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-250-595-WT-BK	B-595	Vinyl	Black on White	Gloss	0.250 (6.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-250-595-YL-BK	B-595	Vinyl	Black on Yellow	Gloss	0.250 (6.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-375-595-RD-WT	B-595	Vinyl	White on Red	Gloss	0.375 (9.5)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-375-595-WT-BK	B-595	Vinyl	Black on White	Gloss	0.375 (9.5)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-375-595-YL-BK	B-595	Vinyl	Black on Yellow	Gloss	0.375 (9.5)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-500-595-BK-WT	B-595	Vinyl	White on Black	Gloss	0.500 (12.7)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-500-595-BL-WT	B-595	Vinyl	White on Blue	Gloss	0.500 (12.7)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-500-595-CL-BK	B-595	Vinyl	Black on Clear	Gloss	0.500 (12.7)	20 ft (6.1 m)	1 roll (cont.)	Fig 33
M4C-500-595-CL-WT	B-595	Vinyl	White on Clear	Gloss	0.500 (12.7)	20 ft (6.1 m)	1 roll (cont.)	Fig 33
M4C-500-595-GN-WT	B-595	Vinyl	White on Green	Gloss	0.500 (12.7)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-500-595-OR-BK	B-595	Vinyl	Black on Orange	Gloss	0.500 (12.7)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-500-595-RD-WT	B-595	Vinyl	White on Red	Gloss	0.500 (12.7)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-500-595-WT-BK	B-595	Vinyl	Black on White	Gloss	0.500 (12.7)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-500-595-WT-RD	B-595	Vinyl	Red on White	Gloss	0.500 (12.7)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-500-595-YL-BK	B-595	Vinyl	Black on Yellow	Gloss	0.500 (12.7)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-750-595-BK-WT	B-595	Vinyl	White on Black	Gloss	0.750 (19.1)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-750-595-BL-WT	B-595	Vinyl	White on Blue	Gloss	0.750 (19.1)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-750-595-CL-BK	B-595	Vinyl	Black on Clear	Gloss	0.750 (19.1)	20 ft (6.1 m)	1 roll (cont.)	Fig 33
M4C-750-595-CL-WT	B-595	Vinyl	White on Clear	Gloss	0.750 (19.1)	20 ft (6.1 m)	1 roll (cont.)	Fig 33
M4C-750-595-GN-WT	B-595	Vinyl	White on Green	Gloss	0.750 (19.1)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-750-595-OR-BK	B-595	Vinyl	Black on Orange	Gloss	0.750 (19.1)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-750-595-RD-WT	B-595	Vinyl	White on Red	Gloss	0.750 (19.1)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-750-595-WT-BK	B-595	Vinyl	Black on White	Gloss	0.750 (19.1)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-750-595-WT-RD	B-595	Vinyl	Red on White	Gloss	0.750 (19.1)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-750-595-YL-BK	B-595	Vinyl	Black on Yellow	Gloss	0.750 (19.1)	25 ft (7.6 m)	1 roll (cont.)	Fig 33



Retro Reflective All-Weather Labels

Increase safety and visibility with the B-584 highly-reflective label material. Print labels almost anywhere high visibility is needed.

Temp. range: -40° F to 158° F (-40° C to 70° C). Meets Federal Spec L-S-300 for reflectivity.

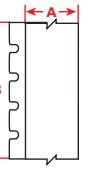


Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4C-500-584	B-584	Plastic	Black on White	Gloss	0.500 (12.7)	20 (6.1)	1 roll (cont.)	Fig 33
M4C-500-584-YL	B-584	Plastic	Black on Yellow	Gloss	0.500 (12.7)	20 (6.1)	1 roll (cont.)	Fig 33
M4C-750-584	B-584	Plastic	Black on White	Gloss	0.750 (19.1)	20 (6.1)	1 roll (cont.)	Fig 33
M4C-750-584-YL	B-584	Plastic	Black on Yellow	Gloss	0.750 (19.1)	20 (6.1)	1 roll (cont.)	Fig 33

Flags

Create easy-to-read, permanent identification for wires and cables or to track assets in labs and manufacturing environments.



T-Flag or P-Flag Matte Polypropylene Labels

Easily flag cables and wires for maximum readability with this thermal transfer printable polypropylene flag label material (B-425).



Figure 78

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4-1-425-FP	B-425	Polypropylene	Black on White	Matte	0.788 (20.0)	1.180 (29.9)	120	Fig 78



QuickFlag™ Ultra Aggressive Adhesive Multi-Purpose Polyester Labels

Quickly flag wires and cables with the B-483 QuickFlag™ material, featuring a tapered design to prevent mismatched edges and reduce wasted labels.

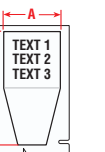


Figure 88c

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4-214-483	B-483	Polyester	Black on White	Gloss	1.000 (25.4)	1.000 (25.4)	140	Fig 88c

Heat Shrink

Choose industrial grade, heat-shrinkable sleeve labels for long lasting wire and cable identification. Built to Naval Air Systems Command (NAVAIR) and industry-specific standards.



PermaSleeve® Heat-Shrink Labels

Permanently mark wires with the durable PermaSleeve® PS heat-shrink polyolefin sleeve label material (B-342).

Temp. range: -67° F to 275° F (-55° C to 130° C).
RoHS compliant and UL recognized.

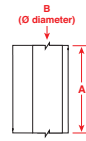


Figure 58

Catalog #	B#	Material	Color	Finish	Approx Wire Gauge	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Label width A inch (mm)	Labels per roll	Figure
M4-125-075-342	B-342	Polyolefin	Black on White	Matte	22 AWG - 16 AWG	0.125 (3.2)	0.047 (1.2)	0.235 (5.97)	80	Fig 58
M4-187-075-342	B-342	Polyolefin	Black on White	Matte	20 AWG - 10 AWG	0.187 (4.8)	0.062 (1.6)	0.335 (8.51)	80	Fig 58
M4-250-075-342	B-342	Polyolefin	Black on White	Matte	16 AWG - 8 AWG	0.250 (6.4)	0.093 (2.4)	0.439 (11.2)	80	Fig 58
M4-375-075-342	B-342	Polyolefin	Black on White	Matte	12 AWG - 4 AWG	0.375 (9.5)	0.125 (3.2)	0.645 (16.4)	80	Fig 58
M4C-125-342	B-342	Polyolefin	Black on White	Matte	22 AWG - 16 AWG	0.125 (3.2)	0.047 (1.2)	0.235 (5.9)	1 roll (cont.)	Fig 58
M4C-125-342-YL	B-342	Polyolefin	Black on Yellow	Matte	22 AWG - 16 AWG	0.125 (3.2)	0.047 (1.2)	0.235 (5.9)	1 roll (cont.)	Fig 58
M4C-187-342	B-342	Polyolefin	Black on White	Matte	20 AWG - 10 AWG	0.187 (4.8)	0.062 (1.6)	0.335 (8.5)	1 roll (cont.)	Fig 58
M4C-187-342-YL	B-342	Polyolefin	Black on Yellow	Matte	20 AWG - 10 AWG	0.187 (4.8)	0.062 (1.6)	0.335 (8.5)	1 roll (cont.)	Fig 58
M4C-250-342	B-342	Polyolefin	Black on White	Matte	16 AWG - 8 AWG	0.250 (6.4)	0.093 (2.4)	0.439 (11.2)	1 roll (cont.)	Fig 58
M4C-250-342-YL	B-342	Polyolefin	Black on Yellow	Matte	16 AWG - 8 AWG	0.250 (6.4)	0.093 (2.4)	0.439 (11.2)	1 roll (cont.)	Fig 58
M4C-375-342	B-342	Polyolefin	Black on White	Matte	12 AWG - 4 AWG	0.375 (9.5)	0.125 (3.2)	0.645 (16.4)	1 roll (cont.)	Fig 58



PermaSleeve® Low Smoke Zero Halogen Heat-Shrink Labels

Permanently mark wires and cables with the low-smoke, halogen-free B-7641 polyolefin label material. Pre-sized to fit most wire and cable assemblies.

Temp. range: -22° F to 221° F (-30° C to 105° C).

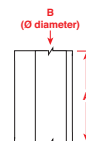


Figure 58

Catalog #	B#	Material	Color	Finish	Approx Wire Gauge	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Label width A inch (mm)	Labels per roll	Figure
M4C-125-7641	B-7641	Polyolefin	Black on White	Matte	20 AWG - 16 AWG	0.125 (3.2)	0.063 (1.6)	0.235 (5.9)	1 roll (cont.)	Fig 58
M4C-125-7641-YL	B-7641	Polyolefin	Black on Yellow	Matte	20 AWG - 16 AWG	0.125 (3.2)	0.063 (1.6)	0.235 (5.9)	1 roll (cont.)	Fig 58
M4C-187-7641	B-7641	Polyolefin	Black on White	Matte	16 AWG - 10 AWG	0.187 (4.6)	0.094 (2.4)	0.335 (8.5)	1 roll (cont.)	Fig 58
M4C-187-7641-YL	B-7641	Polyolefin	Black on Yellow	Matte	16 AWG - 10 AWG	0.187 (4.6)	0.094 (2.4)	0.335 (8.5)	1 roll (cont.)	Fig 58
M4C-250-7641	B-7641	Polyolefin	Black on White	Matte	12 AWG - 8 AWG	0.250 (6.4)	0.125 (3.2)	0.439 (11.2)	1 roll (cont.)	Fig 58
M4C-250-7641-YL	B-7641	Polyolefin	Black on Yellow	Matte	12 AWG - 8 AWG	0.250 (6.4)	0.125 (3.2)	0.439 (11.2)	1 roll (cont.)	Fig 58
M4C-375-7641	B-7641	Polyolefin	Black on White	Matte	8 AWG - 4 AWG	0.375 (9.5)	0.189 (4.8)	0.645 (16.4)	1 roll (cont.)	Fig 58
M4C-375-7641-YL	B-7641	Polyolefin	Black on Yellow	Matte	8 AWG - 4 AWG	0.375 (9.5)	0.189 (4.8)	0.645 (16.4)	1 roll (cont.)	Fig 58

Laboratory

Ensure lab samples remain legible, scannable and trackable in every extreme process: cryogenic, staining, solvents and processing fluids.



Chemical and Temperature Resistant Polypropylene Labels

Mark dry, room temperature specimen containers with this economical matte white polypropylene label material (B-7425).

Temp. range: -320° F to 248° F (-195° C to 120° C).

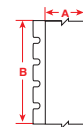


Figure 33

Catalog #	B#	Material	Color	Finish	Label Width A inch (mm)	Label Height B inch (mm)	Labels per Roll	Figure
M4C-1000-7425	B-7425	Polypropylene	Black on White	Matte	1.000 (25.4)	25 (7.6)	Fig 33	33



FreezerBondz™ Cryogenic Matte Polyester Labels

Securely mark flat lab surfaces in liquid nitrogen or freezer environments with the durable B-490 polyester label material.

Temp. range: -320° F to 320° F (-195° C to 160° C).
RoHS compliant.

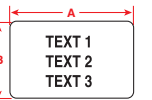
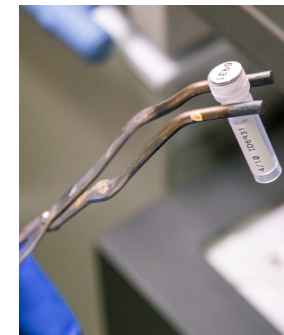


Figure 29

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4-124-490	B-490	Polyester	Black on White	Matte	0.500 (12.7)	1.650 (41.9)	180	Fig 29
M4-126-490	B-490	Polyester	Black on White	Matte	1.800 (45.7)	0.600 (15.2)	180	Fig 29



FreezerBondz™ Ultra-Thin Cryogenic Polyester Labels

Label curved frozen lab surfaces including tubes, vials and cryocanes with the ultra-thin B-492 polyester label material.

Temp. range: -320°F to 266°F (-195°C to 130°C).

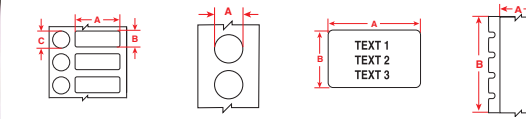
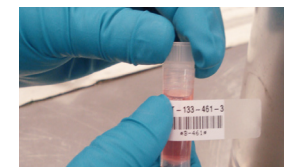


Figure 24 Figure 26 Figure 29 Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Secondary label C inch (mm)	Labels per roll	Figure
M4-130-492	B-492	Polyester	Black on White	Matte	0.375 (9.5)	0.825 (20.9)	-	220	Fig 29
M4-131-492	B-492	Polyester	Black on White	Matte	0.500 (12.7)	1.000 (25.4)	-	180	Fig 29
M4-82-492	B-492	Polyester	Black on White	Matte	0.375 (9.5)	-	-	240	Fig 26
M4-83-492	B-492	Polyester	Black on White	Matte	0.500 (12.7)	-	-	240	Fig 26
M4C-500-492	B-492	Polyester	Black on White	Matte	0.500 (12.7)	25 ft (7.6 m)	-	1 roll (cont.)	Fig 33



Self-Laminating Cryogenic Polyester Labels

Securely label lab tubes and vials for cryogenic storage with this self-laminating ultra-thin polyester label material (B-461).

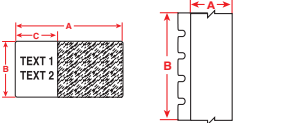


Figure 27 Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Print-on area C inch (mm)	Labels per roll	Figure
M4-124-461	B-461	Polyester	Black on White, Clear	Matte	1.650 (41.9)	0.500 (12.7)	0.750 (19.1)	180	Fig 27
M4-72-461	B-461	Polyester	Black on White, Clear	Matte	1.750 (44.4)	0.500 (12.7)	0.750 (19.1)	180	Fig 27
M4-86-461	B-461	Polyester	Black on White, Clear	Matte	2.625 (66.9)	0.600 (15.2)	1.000 (25.4)	120	Fig 27
M4-126-461	B-461	Polyester	Black on White, Clear	Matte	1.800 (45.7)	0.600 (15.2)	1.000 (25.4)	180	Fig 27
M4-74-461	B-461	Polyester	Black on White, Clear	Matte	2.200 (55.9)	0.500 (12.7)	0.750 (19.1)	140	Fig 27
M4C-375-461	B-461	Polyester	Black on White	Matte	0.375 (9.5)	25 ft (7.6 m)	-	1 roll (cont.)	Fig 33
M4C-500-461	B-461	Polyester	Black on White	Matte	0.500 (12.7)	25 ft (7.6 m)	-	1 roll (cont.)	Fig 33



Solvent Resistant Polyester Labels

Easily label lab slides and well plates with the B-488 high-performance polyester label material.

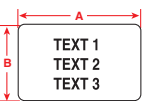


Figure 29

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4-81-488	B-488	Polyester	Black on White	Matte	1.900 (48.3)	0.250 (6.4)	160	Fig 29

Metalized

Use professional metallic-looking labels for rating plates, name plates and general identification of industrial products.



Metalized Matte Gray Polyester Labels

Create tough serial and rating plate labels with the B-428 metalized polyester label material with flexible high-tack adhesive.

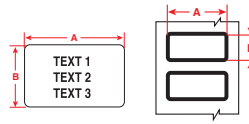


Figure 29

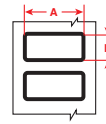


Figure 46

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4-47-428	B-428	Polyester	Black on Light Gray	Matte	1.000 (25.4)	0.500 (12.7)	480	Fig 29
M4-60-428	B-428	Polyester	Black on Light Gray	Matte	1.000 (25.4)	2.000 (50.8)	140	Fig 29
M4-92-428-BB	B-428	Polyester	Black on Light Gray	Matte	0.500 (12.7)	1.130 (28.7)	239	Fig 46

Multi Purpose

Rely on white or clear labels for just about any industrial application that involves high or low temperatures, harsh environments or regulatory specifications. Choose from various adhesion types: standard, aggressive adhesive, ultra-aggressive adhesive or repositionable.



Aggressive Adhesive Multi-Purpose Nylon Labels

Looking for a tough and versatile general-purpose label material? Look no further than the B-499 nylon cloth label material!

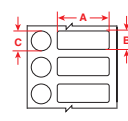


Figure 24

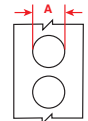


Figure 26

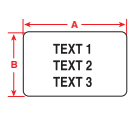


Figure 29

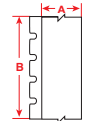


Figure 33

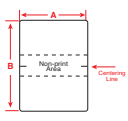


Figure 63

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Secondary label C inch (mm)	Labels per roll	Figure
M4-11-499	B-499	Nylon	Black on White	Matte	0.750 (19.1)	0.500 (12.7)	-	220	Fig 29
M4-22-499	B-499	Nylon	Black on White	Matte	3.000 (76.2)	1.000 (25.4)	-	100	Fig 29
M4-128-499	B-499	Nylon	Black on White	Matte	1.900 (48.3)	1.000 (25.4)	-	100	Fig 29
M4-130-499	B-499	Nylon	Black on White	Matte	0.375 (9.5)	0.825 (20.9)	-	220	Fig 29
M4-131-499	B-499	Nylon	Black on White	Matte	0.500 (12.7)	1.000 (25.4)	-	180	Fig 29
M4-141-499	B-499	Nylon	Black on White	Matte	1.000 (25.4)	1.000 (25.4)	-	90	Fig 63
M4-82-499	B-499	Nylon	Black on White	Matte	0.375 (9.5)	-	-	240	Fig 26
M4-82-499-OR-BK	B-499	Nylon	Black on Orange	Matte	0.375 (9.5)	-	-	240	Fig 26
M4-82-499-RD-BK	B-499	Nylon	Black on Red	Matte	0.375 (9.5)	-	-	240	Fig 26
M4-82-499-YL-BK	B-499	Nylon	Black on Yellow	Matte	0.375 (9.5)	-	-	240	Fig 26
M4-83-499	B-499	Nylon	Black on White	Matte	0.500 (12.7)	-	-	240	Fig 26
M4-83-499-OR-BK	B-499	Nylon	Black on Orange	Matte	0.500 (12.7)	-	-	240	Fig 26
M4-83-499-RD-BK	B-499	Nylon	Black on Red	Matte	0.500 (12.7)	-	-	240	Fig 26
M4-83-499-YL-BK	B-499	Nylon	Black on Yellow	Matte	0.500 (12.7)	-	-	240	Fig 26
M4C-375-499	B-499	Nylon	Black on White	Matte	0.375 (9.5)	16 ft (4.9 m)	-	1 roll (cont.)	Fig 33
M4C-500-499	B-499	Nylon	Black on White	Matte	0.500 (12.7)	16 ft (4.9 m)	-	1 roll (cont.)	Fig 33
M4C-750-499	B-499	Nylon	Black on White	Matte	0.750 (19.1)	16 ft (4.9 m)	-	1 roll (cont.)	Fig 33



Harsh Environment Multi-Purpose Clear Polyester Labels

A permanent acrylic-based adhesive that withstands numerous solvents and can be applied to variable surfaces.

Service temp: -94° F to 212° F (-70° C to 100° C). UL, CSA recognized.

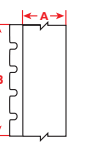


Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4C-1000-423	B-423	Polyester	Black on White	Gloss	1.000 (25.4)	25 (7.6)	1 roll (cont.)	Fig 33



Harsh Environment Multi-Purpose Polyester Labels

UL recognized for outdoor use on glass, thermoset polyester plastic and polyvinyl fluoride plastic.

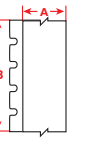


Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4C-1000-430	B-430	Polyester	Black on Clear	Gloss	1.000 (25.4)	25 (7.6)	1 roll (cont.)	Fig 33



Repositionable Multi-Purpose Vinyl Labels

Indoor / outdoor vinyl is a high-gloss, durable, flexible material designed with special adhesive to easily remove and reapply.

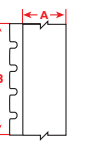


Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4C-1000-581-WT	B-581	Vinyl	Black on White	Gloss	1.000 (25.4)	25 (7.6)	1 roll (cont.)	Fig 33



Aggressive Adhesive Multi-Purpose Polyester Labels

Easily label components with the thermal transfer, glossy permanent polyester label material (B-422).

Temp. range: -40° F to 212 °F (-40° C to 100° C). UL recognized

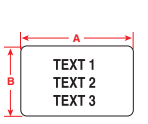


Figure 29

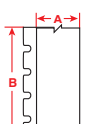


Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4-47-422	B-422	Polyester	Black on White	Gloss	1.000 (25.4)	0.500 (12.7)	480	Fig 29
M4-49-422	B-422	Polyester	Black on White	Gloss	1.000 (25.4)	1.000 (25.4)	260	Fig 29
M4-7-422	B-422	Polyester	Black on White	Gloss	0.500 (12.7)	0.500 (12.7)	280	Fig 29
M4-89-422	B-422	Polyester	Black on White	Gloss	0.500 (12.7)	1.500 (38.1)	180	Fig 29
M4-90-422	B-422	Polyester	Black on White	Gloss	1.500 (38.1)	0.750 (19.1)	180	Fig 29
M4C-1000-422	B-422	Polyester	Black on White	Gloss	1.000 (25.4)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-375-422	B-422	Polyester	Black on White	Gloss	0.375 (9.5)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-475-422	B-422	Polyester	Black on White	Gloss	0.475 (12.1)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-500-422	B-422	Polyester	Black on White	Gloss	0.500 (12.7)	25 ft (7.6 m)	1 roll (cont.)	Fig 33
M4C-625-422	B-422	Polyester	Black on White	Gloss	0.625 (15.9)	25 ft (7.6 m)	1 roll (cont.)	Fig 33



Repositionable Multi-Purpose Vinyl Cloth Labels

The adhesive and cloth backing offers excellent holding power, yet allows for clean removal and repositioning if necessary.

Temp. range -40° F to 175° F (-40° C to 70° C).
UL recognized.

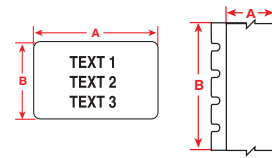


Figure 29

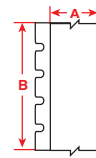


Figure 33

Catalog #	B#	Material	Color	Finish	Approx Wire Gauge	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4-11-498	B-498	Vinyl	Black on White	Semi-gloss	16 AWG - 10 AWG	0.750 (19.1)	0.500 (12.7)	220	Fig 29
M4-131-498	B-498	Vinyl	Black on White	Semi-gloss	10 AWG - 4 AWG	0.500 (12.7)	1.000 (25.4)	180	Fig 29
M4-48-498	B-498	Vinyl	Black on White	Semi-gloss	10 AWG - 4 AWG	1.000 (25.4)	0.750 (19.1)	180	Fig 29
M4-49-498	B-498	Vinyl	Black on White	Semi-gloss	10 AWG - 4 AWG	1.000 (25.4)	1.000 (25.4)	160	Fig 29
M4-7-498	B-498	Vinyl	Black on White	Semi-gloss	22 AWG - 16 AWG	0.500 (12.7)	0.500 (12.7)	240	Fig 29
M4-91-498	B-498	Vinyl	Black on White	Semi-gloss	10 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	120	Fig 29
M4-128-498	B-498	Vinyl	Black on White	Semi-gloss	10 AWG - 4 AWG	1.900 (48.3)	1.000 (25.4)	100	Fig 29
M4C-240-498	B-498	Vinyl	Black on White	Semi-gloss	-	0.240 (6.1)	16 ft (4.9 m)	1 roll (cont.)	Fig 33
M4C-318-498	B-498	Vinyl	Black on White	Semi-gloss	-	0.318 (8.1)	16 ft (4.9 m)	1 roll (cont.)	Fig 33
M4C-375-498	B-498	Vinyl	Black on White	Semi-gloss	-	0.375 (9.5)	20 ft (6.1 m)	1 roll (cont.)	Fig 33



Ultra Aggressive Adhesive Multi-Purpose Polyester Labels

Rough, glossy and irregular surfaces are no match for the ToughBond® ultra aggressive polyester label material (B-483).

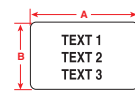


Figure 29

Catalog #	B#	Material	Color	Finish	Label Width A inch (mm)	Label Height B inch (mm)	Labels per Roll	Figure
M4-47-483	B-483	Polyester	Black on White	Gloss	1.000 (25.4)	0.500 (12.7)	480	Fig 29
M4-60-483	B-483	Polyester	Black on White	Gloss	1.000 (25.4)	2.000 (50.8)	140	Fig 29
M4-61-483	B-483	Polyester	Black on White	Gloss	0.500 (12.7)	2.000 (50.8)	80	Fig 29

Paper

Use low cost, smear-resistant paper labels for identifying just about anything in labs or industrial settings.



Water Dissolvable Paper Labels

Use this water dissolvable label material (B-403) for applications that require easily removable adhesive labels.

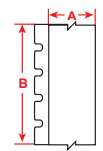


Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Roll length B feet (m)	Labels per roll	Figure
M4C-750-403	B-403	Paper	Black on White	Matte	0.750 (19.1)	25 (7.6)	1 roll (cont.)	Fig 33

Tags and inserts

Get added durability from tags that are engineered for extreme temperatures and abrasion. Use them to wrap wire or cable bundles in patch panels and outlets.



High Tensile Polypropylene Inserts/Tags

Mark outlet faceplates and patch panels with the B-412 high tensile strength polypropylene insert stock material.

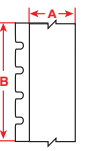


Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Roll length B feet (m)	Labels per roll	Figure
M4C-375-412	B-412	Polypropylene	Black on White	Matte	0.375 (9.5)	20 (6.1)	1 roll (cont.)	Fig 33
M4C-475-412	B-412	Polypropylene	Black on White	Matte	0.475 (12.1)	20 (6.1)	1 roll (cont.)	Fig 33
M4C-625-412	B-412	Polypropylene	Black on White	Matte	0.625 (15.9)	20 (6.1)	1 roll (cont.)	Fig 33

Unique Material

Get a grip on your wire and cable identification – Brady and VELCRO® Brand have partnered to bring you BradyGrip® Print-on-Hook Material, an exclusive print-and-place material that can be easily applied, repositioned or removed.



BradyGrip® Print-on-Hook Labels featuring VELCRO® Brand Hook

Easily place, remove and reposition labels on cable bundles with the BradyGrip® Print-on-Hook label material (B-414), paired with VELCRO® Brand ONE-WRAP® Rolls.

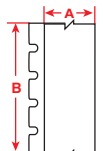


Figure 33

Catalog #	B#	Material	Color	Finish	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Figure
M4C-250-414	B-414	Polyester	Black on White	Matte	0.250 (6.4)	12 (3.7)	1 roll (cont.)	Fig 33
M4C-500-414	B-414	Polyester	Black on White	Matte	0.500 (12.7)	12 (3.7)	1 roll (cont.)	Fig 33
M4C-750-414	B-414	Polyester	Black on White	Matte	0.750 (19.1)	12 (3.7)	1 roll (cont.)	Fig 33

Wrap Around

Protect important wire and cable ID using labels with a clear laminating barrier. The clear vinyl resists abrasions and chemicals while keeping the white printable area intact.



Aggressive Adhesive Self-Laminating Vinyl Wrap Around Labels

B-417 High-Adhesion Self-Laminating Vinyl Wraps are for tough conditions, including high-humidity environments, small diameter wires and newer wire jacketing materials.

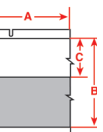


Figure 42

Catalog #	B#	Material	Color	Finish	Approx Wire Gauge	Label width A inch (mm)	Label height B inch (mm)	Print-on area C inch (mm)	Labels per roll	Figure
M4-11-417	B-417	Vinyl	Black on White, Clear	Matte	20 AWG - 10 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	360	Fig 42
M4-136-417	B-417	Vinyl	Black on White, Clear	Matte	20 AWG - 12 AWG	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	340	Fig 42
M4-143-417	B-417	Vinyl	Black on White, Clear	Matte	12 AWG - 6 AWG	1.000 (25.4)	1.250 (31.8)	0.500 (12.7)	200	Fig 42
M4-48-417	B-417	Vinyl	Black on White, Clear	Matte	20 AWG - 12 AWG	0.750 (19.1)	1.000 (25.4)	0.375 (9.5)	200	Fig 42
M4-49-417	B-417	Vinyl	Black on White, Clear	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	260	Fig 42
M4-51-417	B-417	Vinyl	Black on White, Clear	Matte	6 AWG - 000 AWG	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	110	Fig 42
M4-91-417	B-417	Vinyl	Black on White, Clear	Matte	10 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	180	Fig 42

Wrap Around Continued



Self-Laminating Vinyl Wrap Around Labels

Mark cables and wires with the B-427 self-laminating vinyl label material, designed with a clear self-laminating protective layer.

Temp. range: -40° F to 158° F (-40° C to 70° C), UL recognized.

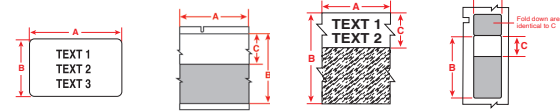


Figure 29 Figure 42 Figure 42a Figure 85e

Catalog #	B#	Material	Color	Finish	Approx Wire Gauge	Label width A inch (mm)	Label height B inch (mm)	Print-on area C inch (mm)	Labels per roll	Figure
M4-102-427	B-427	Vinyl	Black on White, Clear	Matte	10 AWG - 4 AWG	0.500 (12.7)	1.250 (31.8)	0.375 (9.5)	200	Fig 42
M4-11-427	B-427	Vinyl	Black on White, Clear	Matte	20 AWG - 10 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	360	Fig 42
M4-135-427-AW	B-427	Vinyl	Black on White	Matte	-	0.250 (6.4)	1.100 (27.9)	-	240	Fig 29
M4-136-427	B-427	Vinyl	Black on White, Clear	Matte	20 AWG - 8 AWG	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	340	Fig 42
M4-143-427	B-427	Vinyl	Black on White, Clear	Matte	10 AWG - 6 AWG	1.000 (25.4)	1.250 (31.8)	0.500 (12.7)	200	Fig 42
M4-203-RO-427	B-427	Vinyl	Black on White, Clear	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.750 (44.5)	0.700 (17.8)	110	Fig 85e
M4-206-RO-427	B-427	Vinyl	Black on White, Clear	Matte	16 AWG - 8 AWG	0.500 (12.7)	1.750 (44.5)	0.700 (17.8)	110	Fig 85e
M4-207-RO-427	B-427	Vinyl	Black on White, Clear	Matte	10 AWG - 3 AWG	0.500 (12.7)	2.750 (69.9)	1.100 (27.9)	70	Fig 85e
M4-209-RO-427	B-427	Vinyl	Black on White, Clear	Matte	10 AWG - 3 AWG	1.000 (25.4)	2.750 (69.9)	1.100 (27.9)	70	Fig 85e
M4-211-RO-427	B-427	Vinyl	Black on White, Clear	Matte	20 AWG - 10 AWG	1.000 (25.4)	1.200 (30.5)	0.500 (12.7)	150	Fig 85e
M4-47-427	B-427	Vinyl	Black on White, Clear	Matte	16 AWG - 8 AWG	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	360	Fig 42
M4-48-427	B-427	Vinyl	Black on White, Clear	Matte	20 AWG - 8 AWG	0.750 (19.1)	1.000 (25.4)	0.375 (9.53)	200	Fig 42
M4-49-427	B-427	Vinyl	Black on White, Clear	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.53)	260	Fig 42
M4-51-427	B-427	Vinyl	Black on White, Clear	Matte	16 AWG - 10 AWG	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	110	Fig 42
M4-51-427-YL	B-427	Vinyl	Black on Yellow, Clear	Matte	16 AWG - 10 AWG	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	180	Fig 42
M4-53-427	B-427	Vinyl	Black on White, Clear	Matte	12 AWG - 10 AWG	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	70	Fig 42
M4-53-427-YL	B-427	Vinyl	Black on Yellow, Clear	Matte	12 AWG - 10 AWG	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	70	Fig 42
M4-89-427	B-427	Vinyl	Black on White, Clear	Matte	10 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	180	Fig 42
M4-90-427	B-427	Vinyl	Black on White, Clear	Matte	10 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	180	Fig 42
M4-91-427	B-427	Vinyl	Black on White, Clear	Matte	10 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	180	Fig 42
M4-91-427-YL	B-427	Vinyl	Black on Yellow, Clear	Matte	10 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	180	Fig 42

M410 Printer Specifications

Printer:	
Printer Name	M410 Printer
Print Resolution	Thermal transfer, 300 dpi
Print Speed	1.33 in. / sec. (33.78 mm / sec)
Keyboard Type	QWERTY Keyboard
Dimensions in. (mm)	11.50 in. H x 6.0 in. W x 3.5 in. D (292.10 mm x 152.40 mm x 88.90 mm)
Weight	2.6 lbs
Warranty	2 years
Overmold/Rugged	Yes, base
Operating Temp	40° F to 110° F (4° C to 43° C)
Humidity	10%-90% (non-condensing)
Storage Temp	0° F to 110° F (-18° C to 43° C)
Continuous or Die Cut Labels	Continuous and die cut
Portability	Portable
Features	
Memory	48 MB (stores up to 25,000 labels)
Cutter Type	Manual
Cut Options	Cut between labels or at end of print job
Label Retention After Cut	Yes
Labels Per Day (Average)	250
Battery Life Indicator	Visible on LCD screen
Label Odometer (Supply Remaining)	Visible on LCD screen
Error Messaging	Visible on LCD screen
Attachable Accessories	Magnet, Utility Hook
Drop Test & Durability	Resistant to 4-foot drops
Languages	24: Bulgarian, Chinese (Traditional), Chinese (Simplified), Croatian, Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Italian, Japanese, Norwegian, Polish, Portuguese, Romanian, Russian, Slovak, Slovenian, Spanish, Swedish, Turkish
Power	
Power Supply	AC Adapter, Rechargeable Battery, USB
Battery Included	Yes, removable
Battery Life (average)	250 labels
Rechargeable Battery	Yes, rechargeable NiMH battery
Re-Charge Time (estimated)	4 hours
Charging Options	AC Adapter, Quick Charger Accessory, USB
Power Source Voltage	110 - 240 V
Auto Shut Off	Yes, user configurable

Communication and interface	
PC Connectivity	USB Cable
Import Data	Yes
Software Compatibility	Brady Workstation
Media	
Type	Media and ribbon in cartridge, supplied together
Load Labels Location	Front door
Label Output Location	Side
Compatible Media	M4, M4C
Memory in Cartridge	Yes
Maximum Print Width	1.00 in (25.40 mm)
Maximum Print Length	39 in (99.06 mm)
Maximum Liner Width	1.31 in (33.27 mm)
Media Widths	Various sizes from 0.24 to 1.00 in. (6.10 to 25.40 mm)
Minimum Media Width	0.81 in. (20.65 mm)
Minimum Label Height	0.236 in (5.99 mm)
Included Media	M4C-1000-595-WT-BK
Number of Stock Parts	110+
Color Print Capability	Single print color on a label
Available Media Colors	Black on Blue, Black on Clear, Black on Gray, Black on Green, Black on Orange, Black on Red, Black on White, Black on Yellow, Red on White, White on Black, White on Blue, White on Clear, White on Green, White on Red
Ribbons	Supplied with media in cartridge
Cartridge Width Detection	Yes, from printer
Cartridge Setting Detection	Yes, from printer
Custom Labels Available	No
Compliance	
Agency Approvals	FCC Part 15 Class A
Trade	Country of origin, Malaysia (printer), ECCN: EAR99
MSDS	For MSDS visit www.BradyID.com
Fonts, graphics, symbols	
Font	Brady Alpine, Brady Fixed Width
Text Sizes	4-103pt
Number of Symbols	480
Special Characters	123
Symbols	Yes, determined by software

M410 Printer & Accessories

Catalog #	Description
M410	M410 Label Printer Includes: (1) Printer, (1) AC adapter, (1) USB cord, (1) 1" wide All-Weather label cartridge, (1) NiMH battery, (1) USB flash drive with a driver, Brady Workstation Basic Design Suite Software
M410-KIT	M410 Label Printer Kit Includes: All components that come with the M410 printer, (1) Hard Case, (1) Magnet, (1) Utility Hook
M410-PWID	M410 Label Printer Kit with Brady Workstation Product & Wire ID Software Includes: All components that come with the M410 printer, (1) Hard Case, (1) Magnet, (1) Utility Hook, Brady Workstation Product and Wire Identification Suite Software
M410-SFID	M410 Label Printer Kit with Brady Workstation Safety & Facility ID Software Includes: All components that come with the M410 printer, (1) Hard Case, (1) Magnet, (1) Utility Hook, Brady Workstation Safety and Facility Identification Suite Software

Accessories		
	M410-HC	M410 Hard Case
	M41-51-61-AC	AC Adapter
	M410-QC	Quick Charger
	M410-BATT	Battery
	M410-MAGNET	Magnet
	M410-HOOK	Utility Hook





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