



Advanced handheld label printing

M610 Label Printer & M611 Label Printer

About BRADY



Once you have worked with BRADY, our name will stick with you, (just like our labels) because BRADY is one of the world's leading labelling and identification specialists.

Innovative

At BRADY we continue to improve. We have many customers from all industries, and we strive to be ahead of their needs by continuing to invest in research for even more performant solutions. By developing more user-friendly and efficient concepts, we give our thousands of customers the best in the market.

Strength

At BRADY, we believe our biggest strength is the wide range of identification and safety solutions we can offer our customers, whether it's labelling the smallest component or complete signage for an entire warehouse. We're also proud to offer many products and services from printers, scanners and software to service contracts and on-site training that compliment any identification job. And don't forget, our wide network of expert distributors can always offer you a tailor-made solution to meet your specific requirements.

Trust

For over a hundred years, BRADY has been connected with quality, trust and stability. We demand the best for your products and services, because we know, better than anyone, the importance of good and reliable identification. Identification looks like a small detail, but every professional knows that this kind of detail is crucial to any business.

Inform

We also have specialised dealers in your region, who can answer all your identification, safety and labelling questions, specific to your activity. They will be happy to provide you with all kinds of options and solutions with no obligation.

Microsoft is a trademark of Microsoft Corporation, Bluetooth is a trademark of Bluetooth Sig, Inc., Android is a trademark of Google Inc.



Brady products are sold on the condition that the purchaser will test them in actual use and determine for himself/herself their suitability to his/her intended purpose. Brady warrants to the purchaser that Brady products are free from defects in material and workmanship but limits its obligation under this warranty to the replacement of the product which has been shown to Brady's satisfaction to have been defective at the time of its purchase.

The warranty does not extend to any persons who have acquired the product from the purchaser. It is in lieu of any other warranty, including every warranty of saleability, marketability or suitability for the intended purpose, and is also in lieu of any other obligation or liability on the part of Brady.

Under no circumstances will Brady be liable for losses, damage, costs or subsequent damage of whatever nature which may arise in connection with the use of, or inability to use, Brady's products.

M610 Label Printer & M611 Label Printer

The Brady Advantage

When it comes to identification, safety and compliance, there's a clear advantage to working with Brady. We put our customers first in everything we do.

Our goal is to give you an unrivalled customer experience. We are relentlessly committed to performance and excellence in our products, services and people.

Our products and solutions perform in ways that others simply can't match. Our people perform in ways that regularly exceed your expectations. And our focus and discipline work toward solid, long-term performance for our customers.

In short, Brady is the company you trust when performance matters most.

Learn more about the Brady Advantage at:
www.bradyeurope.com

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Portable just got more powerful

Get the job done right! In the facility or in the field.



Get advanced performance in the field with a labeller that's durable to the core, the M610 Label Printer. It handles your toughest industrial applications — wire, cable, component ID — fast and efficiently. Rugged for the field. Dependable in the shop. With the M610, you can manage label data more ways. Save and store labels on board. Print with ease on demand. For a trusted and reliable partner in the field, choose the M610.

Get more with these time-saving features:

- 50.8mm per second print speed
- Enhanced Gen3 lithium battery
- Store and import data files from USB thumb drive
- Import and save files, lists and graphics
- Design and print labels using the keypad, the mobile app or the desktop software
- Prints text, barcodes, shapes and images



▶ Scan to watch the overview video

Do more with enhanced capabilities:



1.8m drop military standard shock resistance



Print 4,500 labels on a full charge



Wider (18° to 46°) operating temp. range



PRINTER KEYPAD



MOBILE APP



DESKTOP SOFTWARE

Advanced performance in the facility or the field

Do more every day with the rugged M610. Choose how you work, entering data multiple ways, whenever and wherever your work takes you.

The durability your work demands



Rugged, industrial design withstands 1.8m drops and military grade shocks



Operates in extreme temps use for applications in -18° to 46° range



Advanced battery technology prints 4,500 labels on a single charge.

The widest range of data entry options



Stay connected wherever your work happens with enhanced Bluetooth technology



Easily import and export label files any way you choose



Upload lists and graphics to the printer through USB 2.0 port (Type A and B) or USB flash drive



Save and store labels on board. Easily print from wherever your work takes you



Design and print labels with text, barcodes, shapes and images using the printer keypad, mobile device keyboard or desktop software.



▶ Learn more at
bradyeurope.com/M610



▶ Review our service levels



A

Prints up to 50.8mm per second



B

Easy material loading including bulk roll options



C

Rechargeable Li-ION battery prints up to 4,500 labels on a single charge



D

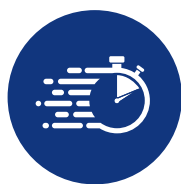
USB 2.0 port to import and save files, lists and graphics

The right label from the right partner

Durability meets versatility

The M610 works hard behind scenes so you can maintain high performance and work seamlessly. Driven by smart technology, it communicates with label materials and software for smoother label setup and printing. It recognizes and adjusts to material size, type, color, quantity and compatibility, plus sets up proper burn settings and print speed. Simple and intuitive, the M610 system practically runs itself.

Your time² and cost² saving benefits include:



**DECREASED
SETUP TIME**



**FEWER LABEL
ERRORS**



**COMPLIANT LABEL
CREATION**



**REDUCED MATERIAL
WASTE**

Get the job done right on any jobsite

The durability your work demands



SMALL ROLLS

Get the job done with over 50 high² performance materials and 800+ label options.



BULK ROLLS

Save more² buy in bulk: more than 14 materials and 150+ label options.



CUSTOM OPTIONS

Have specific needs? Enjoy unlimited custom label options in 70+ different materials.



Enjoy a more premium labelling experience with optimised 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 others. We've got you covered with the widest range of colours, finishes and targeted applications in the industry. Get authentic. Get better with Brady.

Flexibility at work to design and print

Design. Preview. Print. Any way you choose.



Design and print labels your way — anytime, from anywhere — with the M611 Label Printer. It lets you connect to your work faster using an intuitive app and software. Access files in emails. Share label data with team members in different locations. Print on demand. With the M611, your work options are just about endless.

Get more with these time-saving features:

- ☑ 50.8mm per second print speed
- ☑ Share label files in multiple locations
- ☑ Store and import data files from USB thumb drive
- ☑ 50.8mm print width
- ☑ Compact and lightweight
- ☑ Connect to computer using Wi-Fi or USB cable
- ☑ Connect to a mobile device using Bluetooth.



▶ Scan to watch the overview video

Modernise workflows in multiple ways



Create labels in office or shop. Save for easy sharing



Share via email to field, print right from the printer touch screen or phone



Connect up to 5 devices via Bluetooth, save time & hassle labelling on-site



MOBILE APP



PRINTER TOUCHSCREEN



DESKTOP SOFTWARE

Design. Preview. Print

Any way you choose.

With the M611, mobile printing is simple. Just use your phone and the Express Labels app. Driven by advanced, touchscreen technology, it's easy to resize labels, design and edit on the familiar keyboard on your mobile device. Plus, the intuitive software auto saves your work, making data entry and editing seamless.



Compact design. Big capabilities.

The M611 works where you do – in the field, shop or office. With it, you choose how you design and print. Anywhere. Anytime.

Its internal Li-ION battery is designed to withstand harsh conditions in the field, lasting longer, until your work gets done. Use the M611's Bluetooth and WiFi connectivity to modernize workflows – import data, share it or store it on board. Then print and label when you're ready.



Software to make label creation easy

See page 61 for more information on Brady software solutions.



A

Automatic label formatting with smart cell technology



B

Easy material loading with bulk roll options



C

Rechargeable Li-ion battery prints up to 2,500 labels on a single charge



D

USB 2.0 port for reserve phone charging & USB cord and USB ports 2.0 types A & B

Hundreds of purpose-built materials.

The highly specialized labels you need.

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



All-Weather

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



Paper

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



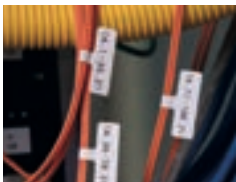
Electrostatic Dissipative

Use high performance, low profile labels with static dissipative adhesive for machine readable applications, circuit boards and electronic components.



Tamper Evident

Ensure product and sample integrity with tamper-evident labels. Choose from labels that fracture easily, leave a VOID footprint or destruct upon removal.



Flags

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



Unique Materials

From labels adhering to VELCRO® to durable, EPREP identification for switches, Brady has you covered.



Heat Shrink

Choose industrial grade, heat-shrinkable sleeve labels for long lasting wire and cable identification. Built to industry-specific standards.



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.



Laboratory

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



Inserts and Carriers

The construction of the DuraSleeve wire marking system provides a durable legend onto inserts that can easily be slid into a wire carrier. The legend can be changed before or after termination.



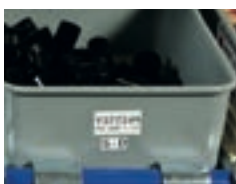
Metallized

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



RFID

Track assets and manage inventories more efficiently in complex industrial environments with fully customisable RFID labels that can fit any surface.



Multi-Purpose

Rely on white or clear labels for just about any industrial application involving high and low temperatures, harsh environments or regulatory specifications, including low-halide. Choose from various adhesion types: standard, high adhesion, ultra high adhesion or repositionable.



Tags

Get added durability from tags engineered for extreme temperatures and abrasion. The markers are tough, imperishable and with a very high degree of mark permanence in almost any environment. These markers are mounted on the wire with two cable ties.

We continuously try to improve & extend our label material offering, therefore make sure to check for firmware upgrades regularly, in order to make sure you always have access to the newest materials.

Material	
B109	Polyethylene
B142	Heatshrink Polyolefin
B145	High Temperature Heatshrink Polyvinylidene Fluoride Sleeve
B148	Polyolefin
B162	TamperResistant Metallised Vinyl
B190	Rigid Insert
B203	Paper
B212	Polypropylene
B222	Polyester
B222/B266B	Polyester
B223	Polyester
B224	Paper
B224/B266B	Paper with Polyester Overlamine
B25A	Polypropylene
B27	SelfLaminating Vinyl
B28	Metallised Polyester
B28/B266B	Metallised Polyester with Polyester Overlamine
B30	Polyester
B32	Polyester
B35A	Metallised Polyester
B37	Polyvinylfluoride
B39	Vinyl
B59	Polyester
B61	SelfLaminating Polyester
B73	Static Dissipative Polyester
B81	StainerBondz Polyester
B83A	Polyester

Material	
B2486B	Metallised Polyester
B2488	Polyester
B2489A	Polyester
B2490	FreezerBondz Polyester
B2494	Polyester
B2498	Vinyl Cloth
B2499	Nylon Cloth
B2581	Vinyl
B2584	Reflective Tape
B2595	Vinyl
B2642	Polyvinylfluoride
B2719	Polyimide
B2724	Polyimide
B27351	TamperResistant Vinyl
B27425	Polypropylene
B27546	TamperEvident Polyester
B27551	Polyester
B27576	TamperEvident Metallised Polyester
B27593	Polyethylene Foam Laminate Polyester
B27596	Polyethylene
B27597	Polyethylene
B27598	Polyester
B27599	Polyethylene
B27643	Thermoplastic Polyether Polyurethane
B27644	Polypropylene Tag with Polyester Overlamine
B27644	Polypropylene Tag with Polyester Overlamine
B27696	Vinyl

Bulk packaging for high volume printing

Bulk label printing requires the media feeder and smart cell spool which are included in the bulk label material packaging.



Get a custom label that perfectly fits your needs!

- ☐ custom shapes and dimensions
- ☐ custom colours
- ☐ custom materials with specific resistance
- ☐ custom print or layout

www.bradyeurope.com/customlabels



All materials in the printers work with a series of M61 ribbons that easily fit into the printers. It is recommended to insert the ribbon before loading the consumable.



Order Reference	Colour	Roll Width (mm)	Roll Length (m)	Notes / Details
M6110010	Black	50.00	22.86	BMP61/M611 R10000 Series : high performing, scratch and solvent resistant black ribbon
M6110010L	Blue	50.00	22.86	BMP61/M611 R10000 Series : high performing, scratch and solvent resistant blue ribbon
M6110010N	Green	50.00	22.86	BMP61/M611 R10000 Series : high performing, scratch and solvent resistant Green ribbon
M6110010D	Red	50.00	22.86	BMP61/M611 R10000 Series : high performing, scratch and solvent resistant red ribbon
M6110010W	White	50.00	22.86	BMP61/M611 R10000 Series : high performing, scratch and solvent resistant white ribbon
M6110010Y	Yellow	50.00	22.86	BMP61/M611 R10000 Series : high performing, scratch and solvent resistant Yellow ribbon
M6114310	Black	50.00	22.86	BMP61/M611 R4300 Series : chemical, environmental and smear resistant black ribbon
M6114410L	Blue	50.00	22.86	BMP61/M611 R4400 Series : high heat, scratch and solvent resistant blue ribbon
M6114410D	Red	50.00	22.86	BMP61/M611 R4400 Series : high heat, scratch and solvent resistant red ribbon
M6114410W	White	50.00	22.86	BMP61/M611 R4400 Series : high heat, scratch and solvent resistant white ribbon
M6116010	Black	50.00	22.86	BMP61/M611 R6000 Series : high heat, scratch and solvent resistant black ribbon
M6116210	Black	50.00	22.86	BMP61/M611 R6200 Series : chemical, heat, scratch and smear resistant black ribbon
M6116310	Black	50.80	22.86	M61 R6000 Series : friction and solvent resistant black ribbon
M6116410	Black	50.00	22.86	BMP61/M611 R6400 Series : abrasion and chemical resistant black ribbon
M6116610	Black	50.00	22.86	BMP61/M611 R6600 Series : friction and solvent resistant black ribbon
M6116710W	White	50.00	22.86	BMP61/M611 R6700 Series : chemical resistant white ribbon
M6116810W	White	50.00	22.86	BMP61/M611 R6800 Series : scratch, smudge and solvent resistant white ribbon

Enjoy a more premium labelling experience with optimised 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 others. We've got you covered with the widest range of colours, finishes and targeted applications in the industry. Get authentic. Get better with Brady.



Variable font sizes

Font sizes range from 4 to 174 point.

The maximum font size available depends on factors such as label size, number of characters, number of lines, as well as font sizes in other lines.

Point Size	Print Sample
4	ABC 12345
6	ABC 12345
7	ABC 12345
9	ABC 12345
10	ABC 12345
14	ABC 12345
16	ABC 12345
20	ABC 12345
26	ABC 12345
32	ABC 12345
40	ABC 12345
45	ABC 1234
51	ABC 123
55	ABC 123
60	ABC 123
65	ABC 12
70	ABC 12
76	ABC 12
102	ABC 1

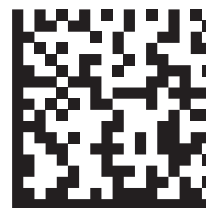
The M610 and M611 fonts and symbols are featured in the Express Labels app. For more information about the Express Labels app, see page 59.



Barcode types



QR Code



Data Matrix Code

- ☑ Choose between 9 barcode symbologies
- ☑ Other barcodes supported

Symbol library

- ☑ Standard electrical and datacom symbols
- ☑ Over 500 built in graphics



H&S equipment



Alarms



PPE



Arrows



Datacom



Electrical



Exit



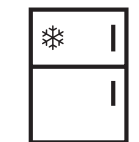
Fire



First aid



GHS



Home electrical



International



Mandatory



Packaging



Prohibition



Public info



Warning



WHMIS

...and many more

Wire & cable marking

PermaSleeve Heatshrink sleeve markers

- These heatshrink sleeves are the ultimate in marker identification, protection, durability and aesthetic appearance.
- Fast shrink rate saves time and costs during installation.

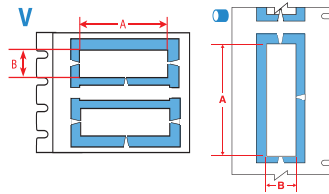


Diagram	Order Reference	Shrink Ratio	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Min. Wire Diameter (mm)	Max. Wire Diameter (mm)	Sleeves per roll	Printer Ribbon Series	Printer Compatibility
B342: Heatshrink Polyolefin											
V	M60417 342VT2	3:1	White	12.70	4.62	12.70	0.58	2.03	200	R4300, R6600	M610, M611
V	BM0417 34222	3:1	White	12.70	4.62	12.70	0.58	2.03	5000	R4300, R6600	M610, M611, M710
V	BM0417 52B422	3:1	White	22.23	4.62	12.70	0.58	2.03	5000	R4300, R6600	M610, M611, M710
V	M60417 342BL	3:1	Blue	25.40	4.62	12.70	0.58	2.03	100	R4300, R6600, R6700	M610, M611
V	M60417 342GR	3:1	Green	25.40	4.62	12.70	0.58	2.03	100	R4300, R6600, R6700	M610, M611
V	M60417 342OR	3:1	Orange	25.40	4.62	12.70	0.58	2.03	100	R4300, R6600, R6700	M610, M611
V	M60417 342RD	3:1	Red	25.40	4.62	12.70	0.58	2.03	100	R4300, R6600, R6700	M610, M611
V	M60417 342VLT	3:1	White	25.40	4.62	12.70	0.58	2.03	100	R4300, R6600	M610, M611
V	BM0417 342	3:1	White	25.40	4.62	12.70	0.58	2.03	2500	R4300, R6600	M610, M611, M710
V	M60417 342YL	3:1	Yellow	25.40	4.62	12.70	0.58	2.03	100	R4300, R6600, R6700	M610, M611
V	BM0417 342YL	3:1	Yellow	25.40	4.62	12.70	0.58	2.03	2500	R4300, R6600, R6700	M610, M611, M710
V	M60417 75B42BL	3:1	Blue	44.45	4.62	12.70	0.58	2.03	100	R4300, R6600, R6700	M610, M611
V	M60417 75B42OR	3:1	Orange	44.45	4.62	12.70	0.58	2.03	100	R4300, R6600, R6700	M610, M611
V	M60417 75B42VLT	3:1	White	44.45	4.62	12.70	0.58	2.03	100	R4300, R6600	M610, M611
V	BM0417 52B42	3:1	White	44.45	4.62	12.70	0.58	2.03	2500	R4300, R6600	M610, M611, M710
V	M60417 75B42YL	3:1	Yellow	44.45	4.62	12.70	0.58	2.03	100	R4300, R6600, R6700	M610, M611
V	BM0417 52B42YL	3:1	Yellow	44.45	4.62	12.70	0.58	2.03	2500	R4300, R6600, R6700	M610, M611, M710
O	M6042 342BK	3:1	Black	50.80	4.62	12.70	0.58	2.03	70	R6700	M610, M611
O	M6042 342VLT	3:1	White	50.80	4.62	12.70	0.58	2.03	70	R4300, R6600	M610, M611
O	M6042 342YL	3:1	Yellow	50.80	4.62	12.70	0.58	2.03	70	R4300, R6600, R6700	M610, M611
V	M6125 342VT2	3:1	White	12.70	5.97	12.70	1.17	2.79	200	R4300, R6600	M610, M611
V	BM125 34222	3:1	White	12.70	5.97	19.05	1.17	2.79	2000	R4300, R6600	M610, M611, M710
V	M6125 75B42VLT	3:1	White	14.81	5.97	12.70	1.17	2.79	300	R4300, R6600	M610, M611
V	BM125 52B42B	3:1	White	14.81	5.97	19.05	1.17	2.79	3000	R4300, R6600	M610, M611, M710
V	BM125 52B422	3:1	White	22.23	5.97	19.05	1.17	2.79	2000	R4300, R6600	M610, M611, M710
V	M6125 342BK	3:1	Black	25.40	5.97	19.05	1.17	2.79	100	R6700	M610, M611
V	M6125 342BL	3:1	Blue	25.40	5.97	19.05	1.17	2.79	100	R4300, R6600, R6700	M610, M611
V	M6125 342RD	3:1	Red	25.40	5.97	19.05	1.17	2.79	100	R4300, R6600, R6700	M610, M611
V	M6125 342VLT	3:1	White	25.40	5.97	19.05	1.17	2.79	100	R4300, R6600	M610, M611
V	BM125 342	3:1	White	25.40	5.97	19.05	1.17	2.79	1000	R4300, R6600	M610, M611, M710
V	M6125 342YL	3:1	Yellow	25.40	5.97	19.05	1.17	2.79	100	R4300, R6600, R6700	M610, M611
V	BM125 342YL	3:1	Yellow	25.40	5.97	19.05	1.17	2.79	1000	R4300, R6600, R6700	M610, M611, M710
V	M6125 75B42GR	3:1	Green	44.45	5.97	19.05	1.17	2.79	100	R4300, R6600, R6700	M610, M611
V	M6125 75B42OR	3:1	Orange	44.45	5.97	19.05	1.17	2.79	100	R4300, R6600, R6700	M610, M611
V	M6125 75B42VLT	3:1	White	44.45	5.97	19.05	1.17	2.79	100	R4300, R6600	M610, M611
V	BM125 52B42	3:1	White	44.45	5.97	19.05	1.17	2.79	1000	R4300, R6600	M610, M611, M710
V	M6125 75B42YL	3:1	Yellow	44.45	5.97	19.05	1.17	2.79	100	R4300, R6600, R6700	M610, M611
V	BM125 52B42YL	3:1	Yellow	44.45	5.97	19.05	1.17	2.79	1000	R4300, R6600, R6700	M610, M611, M710
O	M6125 342BK	3:1	Black	50.80	5.97	19.05	1.17	2.79	70	R6700	M610, M611
O	M6125 342VLT	3:1	White	50.80	5.97	19.05	1.17	2.79	70	R4300, R6600	M610, M611
O	M6125 342YL	3:1	Yellow	50.80	5.97	19.05	1.17	2.79	70	R4300, R6600, R6700	M610, M611
V	M6187 342VLT	3:1	White	8.38	8.51	15.88	1.57	3.81	300	R4300, R6600	M610, M611
V	BM187 52B42B	3:1	White	11.10	8.51	19.05	1.57	3.81	4000	R4300, R6600	M610, M611, M710
V	M6187 75B42VLT	3:1	White	11.18	8.51	15.88	1.57	3.81	400	R4300, R6600	M610, M611
V	M6187 342VLT	3:1	White	12.70	8.51	15.88	1.57	3.81	200	R4300, R6600	M610, M611
V	BM187 34222	3:1	White	13.08	8.51	19.05	1.57	3.81	2000	R4300, R6600	M610, M611, M710
V	M6187 75B42VLT	3:1	White	14.81	8.51	15.88	1.57	3.81	300	R4300, R6600	M610, M611
V	BM187 52B42B	3:1	White	14.81	8.51	19.05	1.57	3.81	3000	R4300, R6600	M610, M611, M710
V	M6187 75B42VLT	3:1	White	22.23	8.51	15.88	1.57	3.81	200	R4300, R6600	M610, M611
V	BM187 52B422	3:1	White	22.23	8.51	19.05	1.57	3.81	2000	R4300, R6600	M610, M611, M710
V	M6187 342BK	3:1	Black	25.40	8.51	15.88	1.57	3.81	100	R6700	M610, M611
V	M6187 342BL	3:1	Blue	25.40	8.51	15.88	1.57	3.81	100	R4300, R6600, R6700	M610, M611

Order references beginning with B342 indicate bulk rolls. Order reference ending with R2 indicate that the sleeve is rotated on the liner.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

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Wire & cable marking

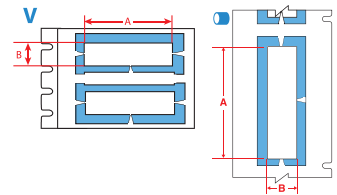
PermaSleeve Heatshrink sleeve markers
(continued)

Diagram	Order Reference	Shrink Ratio	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Min. Wire Diameter (mm)	Max. Wire Diameter (mm)	Sleeves per roll	Printer Ribbon Series	Printer Compatibility
V	M618711 3422GR	3:1	Green	25.40	8.51	15.88	1.57	3.81	100	R4300, R6600, R6700	M610, M611
V	M618711 3422RD	3:1	Red	25.40	8.51	15.88	1.57	3.81	100	R4300, R6600, R6700	M610, M611
V	M618711 3422VT	3:1	Violet	25.40	8.51	15.88	1.57	3.81	100	R4300, R6600, R6700	M610, M611
V	M618711 3422WT	3:1	White	25.40	8.51	15.88	1.57	3.81	100	R4300, R6600	M610, M611
V	BM18711 342	3:1	White	25.40	8.51	19.05	1.57	3.81	1000	R4300, R6600	M610, M611, M710
V	M618711 3422YL	3:1	Yellow	25.40	8.51	15.88	1.57	3.81	100	R4300, R6600, R6700	M610, M611
V	BM18711 3422YL	3:1	Yellow	25.40	8.51	19.05	1.57	3.81	1000	R4300, R6600, R6700	M610, M611, M710
V	M618711 752242BK	3:1	Black	44.45	8.51	15.88	1.57	3.81	100	R6700	M610, M611
V	M618711 752242GR	3:1	Green	44.45	8.51	15.88	1.57	3.81	100	R4300, R6600, R6700	M610, M611
V	M618711 752242OR	3:1	Orange	44.45	8.51	15.88	1.57	3.81	100	R4300, R6600, R6700	M610, M611
V	BM18711 752242OR	3:1	Orange	44.45	8.51	19.05	1.57	3.81	1000	R4300, R6600, R6700	M610, M611, M710
V	M618711 752242RD	3:1	Red	44.45	8.51	15.88	1.57	3.81	100	R4300, R6600, R6700	M610, M611
V	BM18711 752242RD	3:1	Red	44.45	8.51	19.05	1.57	3.81	1000	R4300, R6600, R6700	M610, M611, M710
V	M618711 752242VT	3:1	White	44.45	8.51	15.88	1.57	3.81	100	R4300, R6600	M610, M611
V	BM18711 752242	3:1	White	44.45	8.51	19.05	1.57	3.81	1000	R4300, R6600	M610, M611, M710
V	M618711 1752242YL	3:1	Yellow	44.45	8.51	15.88	1.57	3.81	100	R4300, R6600, R6700	M610, M611
V	BM18711 752242YL	3:1	Yellow	44.45	8.51	19.05	1.57	3.81	1000	R4300, R6600, R6700	M610, M611, M710
○	M618711 3422VTR	3:1	White	50.80	8.51	12.70	1.57	3.81	70	R4300, R6600	M610, M611
○	M618711 3422VLR	3:1	Yellow	50.80	8.51	12.70	1.57	3.81	70	R4300, R6600, R6700	M610, M611
V	M625011 3422WT2	3:1	White	12.70	11.15	22.23	2.39	5.46	200	R4300, R6600	M610, M611
V	M625011 752242VTR	3:1	White	14.81	11.15	22.23	2.39	5.46	300	R4300, R6600	M610, M611
V	M625011 752242VLR	3:1	Yellow	22.23	11.15	22.23	2.39	5.46	200	R4300, R6600, R6700	M610, M611
V	M625011 3422BK	3:1	Black	25.40	11.15	22.23	2.39	5.46	100	R6700	M610, M611
V	M625011 3422DR	3:1	Orange	25.40	11.15	22.23	2.39	5.46	100	R4300, R6600, R6700	M610, M611
V	M625011 3422PK	3:1	Pink	25.40	11.15	22.23	2.39	5.46	100	R4300, R6600, R6700	M610, M611
V	M625011 3422RD	3:1	Red	25.40	11.15	22.23	2.39	5.46	100	R4300, R6600, R6700	M610, M611
V	M625011 3422VT	3:1	White	25.40	11.15	22.23	2.39	5.46	100	R4300, R6600	M610, M611
V	BM25011 342	3:1	White	25.40	11.15	22.23	2.39	5.46	1000	R4300, R6600	M610, M611, M710
V	M625011 3422YL	3:1	Yellow	25.40	11.15	22.23	2.39	5.46	100	R4300, R6600, R6700	M610, M611
V	BM25011 3422YL	3:1	Yellow	25.40	11.15	22.23	2.39	5.46	1000	R4300, R6600, R6700	M610, M611, M710
V	M625011 752242GR	3:1	Green	44.45	11.15	22.23	2.39	5.46	100	R4300, R6600, R6700	M610, M611
V	M625011 752242OR	3:1	Orange	44.45	11.15	22.23	2.39	5.46	100	R4300, R6600, R6700	M610, M611
V	M625011 752242RD	3:1	Red	44.45	11.15	22.23	2.39	5.46	100	R4300, R6600, R6700	M610, M611
V	M625011 752242VT	3:1	White	44.45	11.15	22.23	2.39	5.46	100	R4300, R6600	M610, M611
V	BM25011 752242	3:1	White	44.45	11.15	22.23	2.39	5.46	1000	R4300, R6600	M610, M611, M710
V	M625011 752242YL	3:1	Yellow	44.45	11.15	22.23	2.39	5.46	100	R4300, R6600, R6700	M610, M611
V	BM25011 752242YL	3:1	Yellow	44.45	11.15	22.23	2.39	5.46	1000	R4300, R6600, R6700	M610, M611, M710
○	M625011 3422BKTR	3:1	Black	50.80	11.15	12.70	2.39	5.46	70	R6700	M610, M611
○	M625011 3422VTR	3:1	White	50.80	11.15	12.70	2.39	5.46	70	R4300, R6600	M610, M611
○	M625011 3422VLR	3:1	Yellow	50.80	11.15	12.70	2.39	5.46	70	R4300, R6600, R6700	M610, M611
V	M637511 3422VTR	3:1	White	12.70	16.38	25.40	3.18	8.13	200	R4300, R6600	M610, M611
V	BM37511 3422	3:1	White	12.70	16.38	25.40	3.18	8.13	2000	R4300, R6600	M610, M611, M710
V	BM37511 752242	3:1	White	22.23	16.38	25.40	3.18	8.13	2000	R4300, R6600	M610, M611, M710
V	M637511 3422BL	3:1	Blue	25.40	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	M637511 3422GY	3:1	Grey	25.40	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	M637511 3422DR	3:1	Orange	25.40	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	M637511 3422RD	3:1	Red	25.40	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	M637511 3422VT	3:1	White	25.40	16.38	25.40	3.18	8.13	100	R4300, R6600	M610, M611
V	BM37511 342	3:1	White	25.40	16.38	25.40	3.18	8.13	1000	R4300, R6600	M610, M611, M710
V	M637511 3422YL	3:1	Yellow	25.40	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611

Order references beginning with 3422 indicate bulk rolls. Order reference ending with VTR indicate that the sleeve is rotated on the liner.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

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▶ See pages 56-60 for a detailed material index.

Wire & cable marking

PermaSleeve Heatshrink sleeve markers (continued)

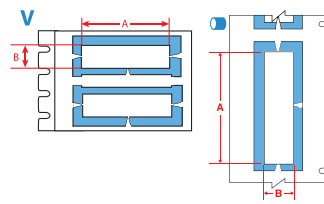


Diagram	Order Reference	Shrink Ratio	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Min. Wire Diameter (mm)	Max. Wire Diameter (mm)	Sleeves per roll	Printer Ribbon Series	Printer Compatibility
V	BM3750 342YL	3:1	Yellow	25.40	16.38	25.40	3.18	8.13	1000	R4300, R6600, R6700	M610, M611, M710
V	M63750 75242BL	3:1	Blue	44.45	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	M63750 75242GR	3:1	Green	44.45	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	M63750 75242OR	3:1	Orange	44.45	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	M63750 75242PK	3:1	Pink	44.45	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	M63750 75242RD	3:1	Red	44.45	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	M63750 75242WT	3:1	White	44.45	16.38	25.40	3.18	8.13	100	R4300, R6600	M610, M611
V	BM3750 5242	3:1	White	44.45	16.38	25.40	3.18	8.13	1000	R4300, R6600	M610, M611, M710
V	M63750 75242YL	3:1	Yellow	44.45	16.38	25.40	3.18	8.13	100	R4300, R6600, R6700	M610, M611
V	BM3750 5242YL	3:1	Yellow	44.45	16.38	25.40	3.18	8.13	1000	R4300, R6600, R6700	M610, M611, M710
○	M63750 242BK	3:1	Black	50.80	16.38	12.70	3.18	8.13	70	R6700	M610, M611
○	M63750 242VTR	3:1	White	50.80	16.38	12.70	3.18	8.13	70	R4300, R6600	M610, M611
○	M63750 242VLR	3:1	Yellow	50.80	16.38	12.70	3.18	8.13	70	R4300, R6600, R6700	M610, M611
V	BM3000 5242YL	3:1	Yellow	14.81	21.62	31.75	4.75	11.43	3000	R4300, R6600, R6700	M610, M611, M710
V	M63000 242OR	3:1	Orange	25.40	21.62	31.75	4.75	11.43	100	R4300, R6600, R6700	M610, M611
V	M63000 242WT	3:1	White	25.40	21.62	31.75	4.75	11.43	100	R4300, R6600	M610, M611
V	BM3000 342	3:1	White	25.40	21.62	31.75	4.75	11.43	1000	R4300, R6600	M610, M611, M710
V	M63000 242YL	3:1	Yellow	25.40	21.62	31.75	4.75	11.43	100	R4300, R6600, R6700	M610, M611
V	BM3000 342YL	3:1	Yellow	25.40	21.62	31.75	4.75	11.43	1000	R4300, R6600, R6700	M610, M611, M710
V	M63000 242BK	3:1	Black	44.45	21.62	31.75	4.75	11.43	100	R6700	M610, M611
V	M63000 75242BL	3:1	Blue	44.45	21.62	31.75	4.75	11.43	100	R4300, R6600, R6700	M610, M611
V	M63000 75242GR	3:1	Green	44.45	21.62	31.75	4.75	11.43	100	R4300, R6600, R6700	M610, M611
V	M63000 75242RD	3:1	Red	44.45	21.62	31.75	4.75	11.43	100	R4300, R6600, R6700	M610, M611
V	M63000 75242WT	3:1	White	44.45	21.62	31.75	4.75	11.43	100	R4300, R6600	M610, M611
V	BM3000 5242	3:1	White	44.45	21.62	31.75	4.75	11.43	1000	R4300, R6600	M610, M611, M710
V	M63000 75242YL	3:1	Yellow	44.45	21.62	31.75	4.75	11.43	100	R4300, R6600, R6700	M610, M611
V	BM3000 5242YL	3:1	Yellow	44.45	21.62	31.75	4.75	11.43	1000	R4300, R6600, R6700	M610, M611, M710
○	M63000 242BK	3:1	Black	50.80	21.62	12.70	4.75	11.43	70	R6700	M610, M611
○	M63000 242VTR	3:1	White	50.80	21.62	12.70	4.75	11.43	70	R4300, R6600	M610, M611
○	M63000 242VLR	3:1	Yellow	50.80	21.62	12.70	4.75	11.43	70	R4300, R6600, R6700	M610, M611
V	M67500 242WT	3:1	White	25.40	31.75	41.28	6.35	17.78	100	R4300, R6600	M610, M611
V	M67500 242YL	3:1	Yellow	25.40	31.75	41.28	6.35	17.78	100	R4300, R6600, R6700	M610, M611
V	M67500 75242WT	3:1	White	44.45	31.75	41.28	6.35	17.78	100	R4300, R6600	M610, M611
V	M67500 75242YL	3:1	Yellow	44.45	31.75	41.28	6.35	17.78	100	R4300, R6600, R6700	M610, M611
○	M67500 242BK	3:1	Black	50.80	31.75	12.70	6.35	17.78	70	R6700	M610, M611
○	M67500 242VTR	3:1	White	50.80	31.75	12.70	6.35	17.78	70	R4300, R6600	M610, M611
○	M67500 242VLR	3:1	Yellow	50.80	31.75	12.70	6.35	17.78	70	R4300, R6600, R6700	M610, M611
V	BM1000 75242	3:1	White	44.45	42.16	50.80	8.46	24.13	500	R4300, R6600	M610, M611, M710
V	M61000 175242WT	3:1	White	25.40	42.34	50.80	8.46	24.13	50	R4300, R6600	M610, M611
V	M61000 175242YL	3:1	Yellow	25.40	42.34	50.80	8.46	24.13	50	R4300, R6600, R6700	M610, M611
V	M61000 175242BK	3:1	Black	44.45	42.34	50.80	8.46	24.13	50	R6700	M610, M611
V	M61000 175242BL	3:1	Blue	44.45	42.34	50.80	8.46	24.13	50	R4300, R6600, R6700	M610, M611
V	M61000 175242GR	3:1	Green	44.45	42.34	50.80	8.46	24.13	50	R4300, R6600, R6700	M610, M611
V	M61000 175242OR	3:1	Orange	44.45	42.34	50.80	8.46	24.13	50	R4300, R6600, R6700	M610, M611
V	M61000 175242PK	3:1	Pink	44.45	42.34	50.80	8.46	24.13	50	R4300, R6600, R6700	M610, M611
V	M61000 175242RD	3:1	Red	44.45	42.34	50.80	8.46	24.13	50	R4300, R6600, R6700	M610, M611
V	M61000 175242WT	3:1	White	44.45	42.34	50.80	8.46	24.13	50	R4300, R6600	M610, M611
V	M61000 175242YL	3:1	Yellow	44.45	42.34	50.80	8.46	24.13	50	R4300, R6600, R6700	M610, M611
○	M61000 242BK	3:1	Black	50.80	42.34	12.70	8.46	24.13	70	R6700	M610, M611
○	M61000 242VTR	3:1	White	50.80	42.34	12.70	8.46	24.13	70	R4300, R6600	M610, M611

Order references beginning with **BM** indicate bulk rolls. Order reference ending with **VR** indicate that the sleeve is rotated on the liner.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

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▶ See pages 56-60 for a detailed material index.

Wire & cable marking



PermaSleeve Heatshrink sleeve markers (continued)

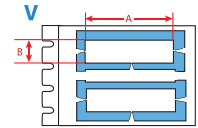


Diagram	Order Reference	Shrink Ratio	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Min. Wire Diameter (mm)	Max. Wire Diameter (mm)	Sleeves per roll	Printer Ribbon Series	Printer Compatibility
B345: High Temperature Heatshrink Polyvinylidene Fluoride Sleeve											
V	M6847 345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	25.40	4.62	12.70	0.80	2.03	100	R6000HF, R6600	M610, M611
V	M6847 52345VT	2:1 (3:1 for 2.39 mm Dia)	White	44.45	4.62	12.70	0.80	2.03	100	R6000HF, R6600	M610, M611
V	M6847 52345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	44.45	4.62	12.70	0.80	2.03	100	R6000HF, R6600	M610, M611
V	M6125 345BK	2:1 (3:1 for 2.39 mm Dia)	Black	25.40	5.97	19.05	1.60	2.79	100	R6800	M610, M611
V	M6125 345BL	2:1 (3:1 for 2.39 mm Dia)	Blue	25.40	5.97	19.05	1.60	2.79	100	R6000HF, R6600	M610, M611
V	M6125 345PK	2:1 (3:1 for 2.39 mm Dia)	Pink	25.40	5.97	19.05	1.60	2.79	100	R6000HF, R6600	M610, M611
V	M6125 345VT	2:1 (3:1 for 2.39 mm Dia)	White	25.40	5.97	19.05	1.60	2.79	100	R6000HF, R6600	M610, M611
V	M6125 345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	25.40	5.97	19.05	1.60	2.79	100	R6000HF, R6600	M610, M611
V	M6125 752345BL	2:1 (3:1 for 2.39 mm Dia)	Blue	44.45	5.97	19.05	1.60	2.79	100	R6000HF, R6600	M610, M611
V	M6125 752345VT	2:1 (3:1 for 2.39 mm Dia)	White	44.45	5.97	19.05	1.60	2.79	100	R6000HF, R6600	M610, M611
V	M6125 752345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	44.45	5.97	19.05	1.60	2.79	100	R6000HF, R6600	M610, M611
V	M6187 345VT	2:1 (3:1 for 2.39 mm Dia)	White	25.40	8.51	19.05	2.39	3.81	100	R6000HF, R6600	M610, M611
V	M6187 345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	25.40	8.51	19.05	2.39	3.81	100	R6000HF, R6600	M610, M611
V	M6187 752345VT	2:1 (3:1 for 2.39 mm Dia)	White	44.45	8.51	19.05	2.39	3.81	100	R6000HF, R6600	M610, M611
V	M6187 752345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	44.45	8.51	19.05	2.39	3.81	100	R6000HF, R6600	M610, M611
V	M6250 345VT	2:1 (3:1 for 2.39 mm Dia)	White	25.40	11.15	22.23	3.18	5.46	100	R6000HF, R6600	M610, M611
V	M6250 345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	25.40	11.15	22.23	3.18	5.46	100	R6000HF, R6600	M610, M611
V	M6250 752345VT	2:1 (3:1 for 2.39 mm Dia)	White	44.45	11.15	22.23	3.18	5.46	100	R6000HF, R6600	M610, M611
V	M6250 752345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	44.45	11.15	22.23	3.18	5.46	100	R6000HF, R6600	M610, M611
V	M6375 345VT	2:1 (3:1 for 2.39 mm Dia)	White	25.40	16.38	25.40	4.75	8.13	100	R6000HF, R6600	M610, M611
V	M6375 345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	25.40	16.38	25.40	4.75	8.13	100	R6000HF, R6600	M610, M611
V	M6375 752345VT	2:1 (3:1 for 2.39 mm Dia)	White	44.45	16.38	25.40	4.75	8.13	100	R6000HF, R6600	M610, M611
V	M6375 752345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	44.45	16.38	25.40	4.75	8.13	100	R6000HF, R6600	M610, M611
V	M6800 345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	25.40	21.62	31.75	6.35	11.43	100	R6000HF, R6600	M610, M611
V	M6800 752345VT	2:1 (3:1 for 2.39 mm Dia)	White	44.45	21.62	31.75	6.35	11.43	100	R6000HF, R6600	M610, M611
V	M6800 752345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	44.45	21.62	31.75	6.35	11.43	100	R6000HF, R6600	M610, M611
V	M6750 345VT	2:1 (3:1 for 2.39 mm Dia)	White	25.40	31.75	41.28	9.53	17.78	100	R6000HF, R6600	M610, M611
V	M6750 345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	25.40	31.75	41.28	9.53	17.78	100	R6000HF, R6600	M610, M611
V	M6750 752345VT	2:1 (3:1 for 2.39 mm Dia)	White	44.45	31.75	41.28	9.53	17.78	100	R6000HF, R6600	M610, M611
V	M6750 752345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	44.45	31.75	41.28	9.53	17.78	100	R6000HF, R6600	M610, M611
V	M61000 1752345VT	2:1 (3:1 for 2.39 mm Dia)	White	25.40	42.34	50.80	11.40	24.13	50	R6000HF, R6600	M610, M611
V	M61000 1752345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	25.40	42.34	50.80	11.40	24.13	50	R6000HF, R6600	M610, M611
V	M61000 1752345VT	2:1 (3:1 for 2.39 mm Dia)	White	44.45	42.34	50.80	11.40	24.13	50	R6000HF, R6600	M610, M611
V	M61000 1752345YL	2:1 (3:1 for 2.39 mm Dia)	Yellow	44.45	42.34	50.80	11.40	24.13	50	R6000HF, R6600	M610, M611

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Easily and quickly apply reliable cable sleeves

Cable sleeves are a reliable and sturdy solution to identify cables. Applying a cable sleeve is not always easy, especially when you want to identify thin cables using tiny sleeves. With our QuickSleeve handheld sleeve applicator, applying sleeves becomes a lot faster and easier.

For more information, visit
www.bradyeurope.com/QuickSleeve



Wire & cable marking

Self-laminating labels

- Features a clear, non-printable area that wraps around the cable and serves as an overlaminate to the printed text.
- Offers superior resistance to abrasion, dirt, oils, solvents and water.

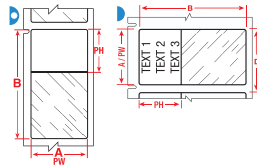


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Vertical Repeat D (mm)	Min. Wire Diameter (mm)	Max. Wire Diameter (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B417: Self-laminating Vinyl												
	M6110417	White	12.70	19.05	12.70	9.53	15.88	2.01	3.00	500	R4300	M610, M611
	M61170417	White	12.70	25.40	12.70	9.53	15.88	3.05	3.81	500	R4300	M610, M611
	M61290417	White	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300	M610, M611
	M61180417	White	19.05	25.40	19.05	9.53	22.23	3.99	8.10	250	R4300	M610, M611
	M61190417	White	25.40	25.40	25.40	9.53	28.58	2.69	5.11	250	R4300	M610, M611
	M612010417	White	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300	M610, M611
	M61210417	White	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300	M610, M611
	M61230417	White	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300	M610, M611
	M612020417	White	38.10	38.10	38.10	12.70	41.28	3.99	8.10	250	R4300	M610, M611
	M612030417	White	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300	M610, M611
B427: Self-laminating Vinyl												
	M61100427	White	6.35	19.05	6.35	9.53	9.53	2.01	3.00	750	R4300	M610, M611
	M61100427YL	Yellow	6.35	19.05	6.35	9.53	9.53	2.01	3.00	750	R4300, R6700	M610, M611
	M61280427	White	6.35	38.10	6.35	12.70	9.53	3.99	8.10	750	R4300	M610, M611
	M61280427BL	Blue	6.35	38.10	6.35	12.70	9.53	3.99	8.10	750	R4300, R6700	M610, M611
	M61280427BR	Brown	6.35	38.10	6.35	12.70	9.53	3.99	8.10	750	R4300, R6700	M610, M611
	M61280427GR	Green	6.35	38.10	6.35	12.70	9.53	3.99	8.10	750	R4300, R6700	M610, M611
	M61280427GY	Grey	6.35	38.10	6.35	12.70	9.53	3.99	8.10	750	R4300, R6700	M610, M611
	M61280427OR	Orange	6.35	38.10	6.35	12.70	9.53	3.99	8.10	750	R4300, R6700	M610, M611
	M61280427PL	Purple	6.35	38.10	6.35	12.70	9.53	3.99	8.10	750	R4300, R6700	M610, M611
	M61280427RD	Red	6.35	38.10	6.35	12.70	9.53	3.99	8.10	750	R4300, R6700	M610, M611
	M61280427YL	Yellow	6.35	38.10	6.35	12.70	9.53	3.99	8.10	750	R4300, R6700	M610, M611
	BM1110427	White	12.70	19.05	12.70	9.53	15.88	2.01	3.00	5000	R4300	M610, M611, M710
	M61110427	White	12.70	19.05	12.70	9.53	15.88	1.52	3.02	500	R4300	M611, M610
	M61110427YL	Yellow	12.70	19.05	12.70	9.53	15.88	1.52	3.02	500	R4300, R6700	M610, M611
	M61170427YL	Yellow	12.70	25.40	12.70	9.53	15.88	3.00	5.05	500	R4300, R6700	M610, M611
	M61170427	White	12.70	25.40	12.70	9.53	15.88	3.05	3.81	500	R4300	M611, M610
	BM1170427	White	12.70	25.40	12.70	9.53	15.88	2.69	5.11	5000	R4300	M610, M611, M710
	M611020427	White	12.70	31.75	12.70	9.53	34.93	3.40	7.12	250	R4300	M610, M611
	M61290427BL	Blue	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300, R6700	M610, M611
	M61290427BR	Brown	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300, R6700	M610, M611
	M61290427GR	Green	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300, R6700	M610, M611
	M61290427GY	Grey	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300, R6700	M610, M611
	M61290427OR	Orange	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300, R6700	M610, M611
	M61290427PL	Purple	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300, R6700	M610, M611
	M61290427RD	Red	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300, R6700	M610, M611
	M61290427YL	Yellow	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300, R6700	M610, M611
	M61290427	White	12.70	38.10	12.70	12.70	15.88	3.99	8.10	500	R4300	M611, M610
	BM1290427	White	12.70	38.10	12.70	12.70	15.88	3.99	8.10	5000	R4300	M610, M611, M710
	M61740427	White	12.70	55.88	12.70	19.05	60.33	5.89	11.71	100	R4300	M610, M611
	BM1180427	White	19.05	25.40	19.05	9.53	22.23	2.69	5.11	2500	R4300	M610, M611, M710
	M61180427YL	Yellow	19.05	25.40	19.05	9.53	22.23	2.69	5.05	250	R4300, R6700	M610, M611
	M61180427	White	19.05	25.40	19.05	9.53	22.23	3.99	9.40	250	R4300	M611, M610
	BM1200427	White	19.05	38.10	19.05	12.70	22.23	3.99	8.10	2500	R4300	M610, M611, M710

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Apply the printed area to your wire.



Wrap the clear area around the wire, covering the printed area.



Once applied the clear laminate will protect your legend for years to come.

Wire & cable marking

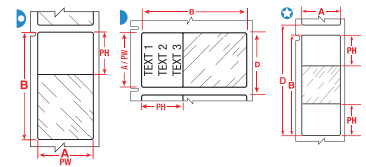
Self-laminating labels
(continued)

Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Vertical Repeat D (mm)	Min. Wire Diameter (mm)	Max. Wire Diameter (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
▶	M62B02427BL	Blue	19.05	38.10	19.05	12.70	22.23	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62B02427BR	Brown	19.05	38.10	19.05	12.70	22.23	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62B02427GR	Green	19.05	38.10	19.05	12.70	22.23	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62B02427GY	Grey	19.05	38.10	19.05	12.70	22.23	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62B02427OR	Orange	19.05	38.10	19.05	12.70	22.23	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62B02427PL	Purple	19.05	38.10	19.05	12.70	22.23	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62B02427RD	Red	19.05	38.10	19.05	12.70	22.23	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62B02427YL	Yellow	19.05	38.10	19.05	12.70	22.23	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62B02427	White	19.05	38.10	19.05	12.70	22.23	3.99	8.10	250	R4300	M610, M611
▶	M62B02427	White	25.40	19.05	25.40	9.53	22.23	2.69	5.11	250	R4300	M610, M611
▶	BM2192427	White	25.40	25.40	25.40	9.53	28.58	2.69	5.11	2500	R4300	M610, M611, M710
▶	M62192427BL	Blue	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300, R6700	M610, M611
▶	M62192427BR	Brown	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300, R6700	M610, M611
▶	M62192427GR	Green	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300, R6700	M610, M611
▶	M62192427GY	Grey	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300, R6700	M610, M611
▶	M62192427OR	Orange	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300, R6700	M610, M611
▶	M62192427PL	Purple	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300, R6700	M610, M611
▶	M62192427RD	Red	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300, R6700	M610, M611
▶	M62192427YL	Yellow	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300, R6700	M610, M611
▶	M62192427	White	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300	M610, M611
▶	M621032427	White	25.40	31.75	25.40	12.70	34.93	3.40	6.10	250	R4300	M610, M611
▶	BM2112427	White	25.40	38.10	25.40	12.70	28.58	3.99	8.10	2500	R4300	M610, M611, M710
▶	M62112427BL	Blue	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62112427BR	Brown	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62112427GR	Green	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62112427GY	Grey	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62112427OR	Orange	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62112427PL	Purple	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62112427RD	Red	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300, R6700	M610, M611
▶	M62112427	White	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300	M611, M610
▶	M62112427YL	Yellow	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300, R6700	M610, M611
▶	BM2122427	White	25.40	63.50	25.40	19.05	66.68	6.71	14.20	1000	R4300	M610, M611, M710
▶	M62212427BL	Blue	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300, R6700	M610, M611
▶	M62212427BR	Brown	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300, R6700	M610, M611
▶	M62212427GR	Green	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300, R6700	M610, M611
▶	M62212427GY	Grey	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300, R6700	M610, M611
▶	M62212427OR	Orange	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300, R6700	M610, M611
▶	M62212427PL	Purple	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300, R6700	M610, M611
▶	M62212427RD	Red	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300, R6700	M610, M611
▶	M62212427YL	Yellow	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300, R6700	M610, M611
▶	M62212427	White	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300	M611, M610
▶	M62752427	White	25.40	66.68	25.40	25.40	69.85	7.11	13.11	100	R4300	M610, M611
★	M62642427	White	25.40	85.73	25.40	28.58	88.90	9.09	18.21	100	R4300	M610, M611
★	BM2642427	White	25.40	85.73	25.40	28.58	88.90	9.09	18.21	1000	R4300	M610, M611, M710
▶	BM2232427	White	25.40	101.60	25.40	25.40	104.78	10.80	24.31	1000	R4300	M610, M611, M710
▶	M62232427BL	Blue	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
▶	M62232427BR	Brown	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
▶	M62232427GR	Green	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
▶	M62232427GY	Grey	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
▶	M62232427OR	Orange	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
▶	M62232427PL	Purple	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611

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Wire & cable marking

Self-laminating labels (continued)

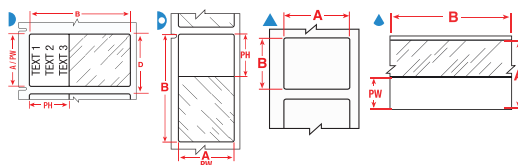


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Vertical Repeat D (mm)	Min. Wire Diameter (mm)	Max. Wire Diameter (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
	M6232427RD	Red	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	M6232427YL	Yellow	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	M6232427	White	25.40	101.60	25.40	25.40	104.78	10.80	24.31	100	R4300	M611, M610
	M621052427AW	White	27.94	6.35			9.53			750	R4300	M610, M611
	M6C21062427	White	38.10	**		12.70				1	R4300	M610, M611
	M62102427AW	White	38.10	19.05			22.23	3.99	8.00	250	R4300	M610, M611
	M621042427	White	38.10	25.40	38.10	9.53	28.58	2.69	5.11	250	R4300	M610, M611
	BM212427	White	38.10	38.10	38.10	12.70	41.28	3.99	8.10	1000	R4300	M610, M611, M710
	M6212427BL	Blue	38.10	38.10	38.10	12.70	41.28	3.99	8.10	250	R4300, R6700	M610, M611
	M6212427BR	Brown	38.10	38.10	38.10	12.70	41.28	3.99	8.10	250	R4300, R6700	M610, M611
	M6212427GR	Green	38.10	38.10	38.10	12.70	41.28	3.99	8.10	250	R4300, R6700	M610, M611
	M6212427GY	Grey	38.10	38.10	38.10	12.70	41.28	3.99	8.10	250	R4300, R6700	M610, M611
	M6212427OR	Orange	38.10	38.10	38.10	12.70	41.28	3.99	8.10	250	R4300, R6700	M610, M611
	M6212427PL	Purple	38.10	38.10	38.10	12.70	41.28	3.99	8.10	250	R4300, R6700	M610, M611
	M6212427RD	Red	38.10	38.10	38.10	12.70	41.28	3.99	8.10	250	R4300, R6700	M610, M611
	M6212427YL	Yellow	38.10	38.10	38.10	12.70	41.28	3.99	8.10	250	R4300, R6700	M610, M611
	M6212427	White	38.10	38.10	38.10	12.70	41.28	3.99	9.40	250	R4300	M611, M610
	BM213427	White	38.10	101.60	38.10	25.40	104.78	10.80	24.31	500	R4300	M610, M611, M710
	M621092427	White	38.10	101.60	38.10	38.10	104.78	12.12	20.19	100	R4300	M610, M611
	M6213427BL	Blue	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	M6213427BR	Brown	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	M6213427GR	Green	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	M6213427GY	Grey	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	M6213427OR	Orange	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	M6213427PL	Purple	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	M6213427RD	Red	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	M6213427	White	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300	M611, M610
	M6213427YL	Yellow	38.10	101.60	38.10	25.40	104.78	10.80	24.31	100	R4300, R6700	M610, M611
	BM21427	White	38.10	101.60	38.10	38.10	104.78	10.80	20.19	500	R4300	M610, M611, M710
	BM21427	White	38.10	152.40	38.10	38.10	155.58	16.21	36.40	500	R4300	M610, M611, M710
	M621427BL	Blue	38.10	152.40	38.10	38.10	155.58	16.21	36.40	50	R4300, R6700	M610, M611
	M621427BR	Brown	38.10	152.40	38.10	38.10	155.58	16.21	36.40	50	R4300, R6700	M610, M611
	M621427GR	Green	38.10	152.40	38.10	38.10	155.58	16.21	36.40	50	R4300, R6700	M610, M611
	M621427GY	Grey	38.10	152.40	38.10	38.10	155.58	16.21	36.40	50	R4300, R6700	M610, M611
	M621427OR	Orange	38.10	152.40	38.10	38.10	155.58	16.21	36.40	50	R4300, R6700	M610, M611
	M621427PL	Purple	38.10	152.40	38.10	38.10	155.58	16.21	36.40	50	R4300, R6700	M610, M611
	M621427RD	Red	38.10	152.40	38.10	38.10	155.58	16.21	36.40	50	R4300, R6700	M610, M611
	M621427YL	Yellow	38.10	152.40	38.10	38.10	155.58	16.21	36.40	50	R4300, R6700	M610, M611
	M621427	White	38.10	152.40	38.10	38.10	155.58	16.21	36.40	50	R4300	M611, M610
	M62172427	White	44.45	25.40	44.45	9.53	28.58	2.69	5.11	250	R4300	M610, M611
	M62182427	White	44.45	38.10	44.45	12.70	41.28	3.99	8.10	250	R4300	M610, M611
	M62182427AW	White	48.26	25.40			28.58			250	R4300	M610, M611
	M62162427	White	49.23	80.00	49.23	25.40	83.57	8.50	17.40	100	R4300	M611, M610
	M621072427	White	50.80	38.10	50.80	12.70	53.98	3.99	8.10	100	R4300	M610, M611
	BM21072427	White	50.80	38.10	50.80	12.70	53.98	3.99	8.10	1000	R4300	M610, M611, M710
B642: Polyvinylfluoride												
	M6219642	White, Transparent	25.40	25.40	25.40	9.53	28.58	3.00	5.05	250	R4300, R6200	M610, M611
	M6211642	White, Transparent	25.40	38.10	25.40	12.70	28.58	3.99	8.10	250	R4300, R6200	M610, M611
	M6211642	White, Transparent	25.40	63.50	25.40	19.05	66.68	6.71	14.20	100	R4300, R6200	M610, M611

Order references beginning with **B62** indicate bulk rolls. Order references ending with **AW** indicate all white labels with no clear area.

**M610627: continuous material, length 15.24 m.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Wire & cable marking



Wrap around labels

These durable cloth wrap around labels are available with either an adhesive that allows the markers to be removed cleanly and reapplied if necessary (B2498) or with a permanent adhesive (B2437, B2499).

A 3 mm overlap is recommended with these materials for an ideal, long lasting solution.

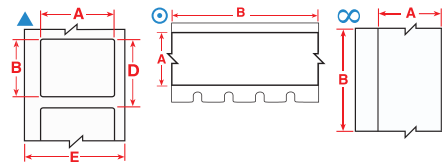


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Vertical Repeat D (mm)	Max. Wire Diameter (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2437: Polyvinylfluoride										
▲	M622437	White	16.51	5.08	2	8.26	4.29	750	R4300, R6200	M610, M611
▲	M6202437	White	19.05	6.35	2	9.53	5.11	750	R4300, R6200	M610, M611
▲	M6252437	White	25.40	6.99	2	10.16	7.12	750	R4300, R6200	M610, M611
⊙	M6212437VLCM	White	38.10	2	15.24	2	2	1	R4300, R6200	M610, M611
⊙	M6212437VLCM	Yellow	38.10	2	15.24	2	2	400	R4300, R6200	M610, M611
▲	M6292437	White	38.10	12.70	2	15.88	11.18	500	R4300, R6200	M610, M611
B2439: Vinyl										
∞	M625002439BK	Black	12.70	2	15.24	2	2	1	R4400	M610, M611
B2498: Vinyl Cloth										
⊙	M622498	White	6.10	2	9.14	2	2	1	R4300, R6200, R6600	M610, M611
▲	M6202498	White	6.35	19.05	2	9.53	5.11	750	R4300, R6200, R6600	M610, M611
⊙	M623182498	White	8.08	2	9.14	2	2	1	R4300, R6200, R6600	M610, M611
∞	BM623752498	White	9.53	2	83.82	2	2	1	R4300, R6200, R6600	M610, M611, M710
⊙	M623752498	White	9.53	2	9.14	2	2	1	R4300, R6200, R6600	M610, M611
∞	M625002498	White	12.70	2	9.14	2	2	1	R4300, R6200, R6600	M610, M611
▲	M6272498	White	12.70	12.70	2	15.88	3.10	500	R4300, R6200, R6600	M610, M611
▲	BM2292498	White	12.70	38.10	2	15.88	9.09	5000	R4300, R6200, R6600	M610, M611, M710
▲	M62112498	White	19.05	12.70	2	15.88	5.11	500	R4300, R6200, R6600	M610, M611
▲	BM2112498	White	19.05	12.70	2	15.88	4.55	5000	R4300, R6200, R6600	M610, M611, M710
▲	M62182498	White	19.05	25.40	2	22.23	7.14	250	R4300, R6200, R6600	M610, M611
▲	BM2182498	White	19.05	25.40	2	22.23	6.07	2500	R4300, R6200, R6600	M610, M611, M710
▲	M62302498	White	19.05	38.10	2	22.23	11.18	250	R4300, R6200, R6600	M610, M611
▲	M6232498	White	25.40	101.60	2	104.78	31.37	100	R4300, R6200, R6600	M610, M611
▲	M6272498	White	25.40	12.70	2	15.88	3.10	500	R4300, R6200, R6600	M610, M611
▲	M6292498	White	25.40	25.40	2	28.58	7.14	250	R4300, R6200, R6600	M610, M611
▲	BM292498	White	25.40	25.40	2	28.58	6.07	2500	R4300, R6200, R6600	M610, M611, M710
▲	M621032498	White	25.40	31.75	2	34.93	2	250	R4300, R6200, R6600	M610, M611
▲	M62152498	White	25.40	6.99	2	10.16	7.12	750	R4300, R6200, R6600	M610, M611
▲	M62212498	White	25.40	63.50	2	66.68	19.25	100	R4300, R6200, R6600	M610, M611
▲	M62162498	White	25.40	9.53	2	12.70	7.14	500	R4300, R6200, R6600	M610, M611
▲	M62332498	White	38.10	101.60	2	104.78	24.31	100	R4300, R6200, R6600	M610, M611
▲	M62342498	White	38.10	152.40	2	155.58	47.53	50	R4300, R6200, R6600	M610, M611
▲	M62312498	White	38.10	25.40	2	28.58	11.18	250	R4300, R6200, R6600	M610, M611
▲	M62322498	White	38.10	38.10	2	41.28	11.18	250	R4300, R6200, R6600	M610, M611
▲	M62282498	White	38.10	6.35	2	9.53	11.18	750	R4300, R6200, R6600	M610, M611

Order references beginning with B2 indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710



See pages 56-60 for a detailed material index.

Wire & cable marking

Fibre optic labels/flags

- These fibre optic flags allow more legible information to be printed on smaller diameter wires and permit you to handle and view labels without touching the wires.

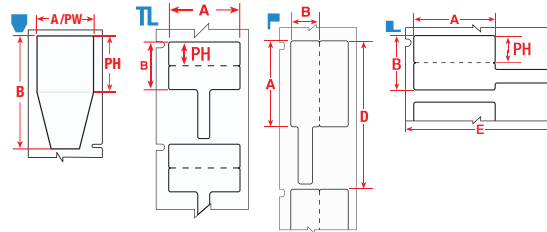


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2425A: Polypropylene								
	M6114 252FP	White	29.97	20.02	23.50	250	R4300, R6200	M611, M610
	M6114 252FT	White	29.97	20.02	43.56	250	R4300, R6200	M611, M610
	M6224 252FP	White	44.45	25.40	66.68	100	R4300, R6200	M610, M611
B2483A: Polyester								
	M6214 2483	White	25.40	50.80	53.98	250	R4300, R6000HF	M610, M611
	M6218 2483HF*	White	25.40	50.80	53.98	100	R4300, R6000HF	M610, M611

* HF enabled QuickFlag labels for M710, M610 and M611 label printers

RAPIDO plastic wiremarkers

- Yellow coated polyethylene tag suitable for durable wire marking for electrical devices and fibre installations.

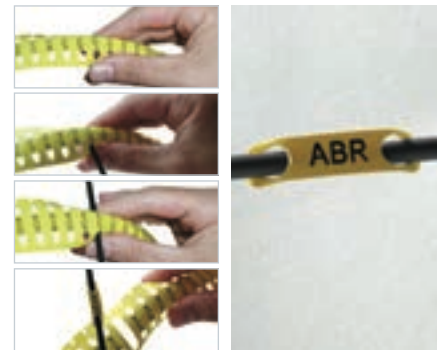
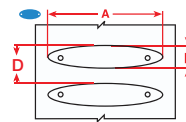


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Max. Lines of Text	Max. Characters per Line	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B27599: Polyethylene										
	BM17 5992YLR	Yellow	23.00	5.20	1	11	8.38	2500	R6200	M611, M610, M710
	BM27 5992YLR	Yellow	23.00	5.20	1	8	8.38	2500	R6200	M611, M610, M710
	BM37 5992YLR	Yellow	25.00	5.70	2	7	8.89	2500	R6200	M611, M610, M710
	BM47 5992YLR	Yellow	26.00	7.00	2	7	12.01	2500	R6200	M611, M610, M710
	BM57 5992YLR	Yellow	41.00	11.00	3	17	14.20	2500	R6200	M611, M610, M710

Order references beginning with B2 indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Coloured Nylon Ties

- Perfect for colour coded applications.

Order Reference	Colour	Width (mm)	Length (mm)	Quantity
196283	Black	3.50	200.00	100
196311	Transparent	3.50	200.00	100
196352	Yellow	3.50	200.00	100
196349	Blue	3.60	200.00	100
196350	Green	3.60	200.00	100
196351	Red	3.60	200.00	100



Wire & cable marking



BZ643 Halogen-free cable tag

- ② These cable markers are made of halogen-free polyurethane material.
- ② The markers are tough, imperishable and with a very high degree of mark permanence in almost any environment.
- ② This new dual-tag roll design revolutionizes printing efficiency. Customers will experience optimized ribbon consumption and the ability to rapidly print larger volumes, directly translating to significant time and cost savings.

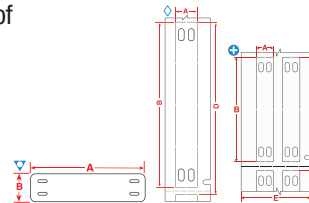


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
BZ643: Thermoplastic Polyether Polyurethane								
◇	BM100x60 7643BK	Black	10.00	60.00	65.09	250	R4400	M710, M610, M611
◇	BM100x60 7643BL	Blue	10.00	60.00	65.09	250	R4400, R6000HF	M710, M610, M611
◇	BM100x60 7643GN	Green	10.00	60.00	65.09	250	R4400, R6000HF	M710, M610, M611
◇	BM100x60 7643OR	Orange	10.00	60.00	65.09	250	R4400, R6000HF	M710, M610, M611
◇	BM100x60 7643RD	Red	10.00	60.00	65.09	250	R4400, R6000HF	M710, M610, M611
◇	BM100x60 7643WT	White	10.00	60.00	65.09	250	R6000HF	M710, M610, M611
◇	BM100x60 7643YL	Yellow	10.00	60.00	65.09	250	R4400, R6000HF	M710, M610, M611
▽	BM100x60 7643WT1L	White	10.00	60.00	65.88	250	R6000HF	M610, M611, M710
▽	BM100x60 7643YL1L	Yellow	10.00	60.00	65.88	250	R4400, R6000HF	M611, M610, M710
◇	M610X 60 7643WT	White	10.00	60.00	65.09	50	R6000HF	M610, M611
◇	M610X 60 7643YL	Yellow	10.00	60.00	65.09	50	R4400, R6000HF	M610, M611
+	M610x60 7643WT	White	10.00	60.00	65.09	100	R6000HF	M610, M611, M710
+	M610x60 7643YL	Yellow	10.00	60.00	65.09	100	R4400, R6000HF	M610, M611, M710
+	BM100X 60 7643WT	White	10.00	60.00	65.09	500	R6000HF	M610, M611, M710
+	BM100X 60 7643YL	Yellow	10.00	60.00	65.09	500	R4400, R6000HF	M610, M611, M710
+	BM100X 60 7643BL	Blue	10.00	60.00	65.09	500	R4400, R6000HF	M610, M611, M710
+	BM100X 60 7643OR	Orange	10.00	60.00	65.09	500	R4400, R6000HF	M610, M611, M710
+	BM100X 60 7643GN	Green	10.00	60.00	65.09	500	R4400, R6000HF	M610, M611, M710
+	BM100X 60 7643RD	Red	10.00	60.00	65.09	500	R4400, R6000HF	M610, M611, M710
+	BM100X 60 7643BK	Black	10.00	60.00	65.09	500	R4400	M610, M611, M710
◇	BM100x75 7643BK	Black	10.00	75.00	80.43	250	R4400	M710, M610, M611
◇	BM100x75 7643BL	Blue	10.00	75.00	80.43	250	R4400, R6000HF	M710, M610, M611
◇	BM100x75 7643GN	Green	10.00	75.00	80.43	250	R4400, R6000HF	M710, M610, M611
◇	BM100x75 7643OR	Orange	10.00	75.00	80.43	250	R4400, R6000HF	M710, M610, M611
◇	BM100x75 7643RD	Red	10.00	75.00	80.43	250	R4400, R6000HF	M710, M610, M611
◇	BM100x75 7643WT	White	10.00	75.00	80.43	250	R6000HF	M710, M610, M611
◇	BM100x75 7643YL	Yellow	10.00	75.00	80.43	250	R4400, R6000HF	M710, M610, M611
▽	BM100x75 7643WT1L	White	10.00	75.00	81.17	250	R6000HF	M611, M610, M710
▽	BM100x75 7643YL1L	Yellow	10.00	75.00	81.17	250	R4400, R6000HF	M611, M610, M710
◇	M610X 75 7643WT	White	10.00	75.00	80.43	50	R6000HF	M610, M611
◇	M610X 75 7643YL	Yellow	10.00	75.00	80.43	50	R4400, R6000HF	M610, M611
+	M610X 75 7643WT	White	10.00	75.00	80.43	100	R6000HF	M610, M611, M710
+	M610X 75 7643YL	Yellow	10.00	75.00	80.43	100	R4400, R6000HF	M610, M611, M710
+	BM100X 75 7643WT	White	10.00	75.00	80.43	500	R6000HF	M610, M611, M710
+	BM100X 75 7643YL	Yellow	10.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
+	BM100X 75 7643BK	Black	10.00	75.00	80.43	500	R4400	M610, M611, M710
+	BM100X 75 7643BL	Blue	10.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
+	BM100X 75 7643OR	Orange	10.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
+	BM100X 75 7643GN	Green	10.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
+	BM100X 75 7643RD	Red	10.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
◇	M615x75 7643WT	White	15.00	75.00	80.43	50	R6000HF	M611, M610
◇	M615x75 7643YL	Yellow	15.00	75.00	80.43	50	R4400, R6000HF	M611, M610
◇	BM15x75 7643BK	Black	15.00	75.00	80.43	250	R4400	M611, M610, M710

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Wire & cable marking

B7643 Halogen-free cable tag (continued)

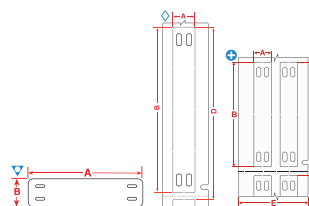


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
◇	BM25x75 7643BL	Blue	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◇	BM25x75 7643GN	Green	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◇	BM25x75 7643OR	Orange	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◇	BM25x75 7643RD	Red	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◇	BM25x75 7643WT	White	15.00	75.00	80.43	250	R6000HF	M611, M610, M710
◇	BM25x75 7643YL	Yellow	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
+	M625X 75 7643WT	White	15.00	75.00	80.43	100	R6000HF	M610, M611, M710
+	M625X 75 7643YL	Yellow	15.00	75.00	80.43	100	R4400, R6000HF	M610, M611, M710
+	BM25X 75 7643WT	White	15.00	75.00	80.43	500	R6000HF	M610, M611, M710
+	BM25X 75 7643YL	Yellow	15.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
+	BM25X 75 7643RD	Red	15.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
+	BM25X 75 7643BL	Blue	15.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
+	BM25X 75 7643GN	Green	15.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
+	BM25X 75 7643BK	Black	15.00	75.00	80.43	500	R4400	M610, M611, M710
+	BM25X 75 7643OR	Orange	15.00	75.00	80.43	500	R4400, R6000HF	M610, M611, M710
◇	M625x75 7643BK	Black	25.00	75.00	80.43	50	R4400	M611, M610
◇	M625x75 7643BL	Blue	25.00	75.00	80.43	50	R4400, R6000HF	M611, M610
◇	M625x75 7643GN	Green	25.00	75.00	80.43	50	R4400, R6000HF	M611, M610
◇	M625x75 7643OR	Orange	25.00	75.00	80.43	50	R4400, R6000HF	M611, M610
◇	M625x75 7643RD	Red	25.00	75.00	80.43	50	R4400, R6000HF	M611, M610
◇	M625x75 7643WT	White	25.00	75.00	80.43	50	R6000HF	M611, M610
◇	M625x75 7643YL	Yellow	25.00	75.00	80.43	50	R4400, R6000HF	M611, M610
◇	BM25x75 7643BK	Black	25.00	75.00	80.43	250	R4400	M611, M610, M710
◇	BM25x75 7643BL	Blue	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◇	BM25x75 7643GN	Green	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◇	BM25x75 7643OR	Orange	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◇	BM25x75 7643RD	Red	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◇	BM25x75 7643WT	White	25.00	75.00	80.43	250	R6000HF	M611, M610, M710
◇	BM25x75 7643YL	Yellow	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
▽	BM25x75 7643WTL	White	25.00	75.00	82.55	250	R6000HF	M611, M610, M710
▽	BM25x75 7643YTL	Yellow	25.00	75.00	82.55	250	R4400, R6000HF	M611, M610, M710

B348 Hypertags

- Brady's B348 High Performance Industry approved Tag guarantees long term outdoor use for wire bundle and cable identification in harsh environments
- Save time and cost as this design makes the application easier and faster. No need for cable ties.

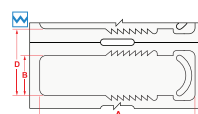


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B348: Polyolefin								
W	M622734 82YL	Yellow	25.00	78.00	83.20	55	R4400, R6000HF	M610, M611
W	M622734 82WT	White	25.00	78.00	83.20	55	R6000HF	M610, M611

Wire & cable marking



B348 Mass transit tag

- The B348 Mass Transit Tag complies with minimal smoke and halogen emission requirements of the most strict underground norms for mass transit vehicles.
- Printable both on-site and in the field, the tag is a practical solution for mass transit manufacturers to identify thick cables and cable bundles.

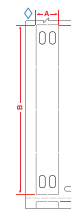


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B348: Polyolefin								
◇	BM10x6 0B348WT	White	10.00	60.00	65.09	250	R6000HF	M610, M611, M710
◇	BM10x6 0B348YL	Yellow	10.00	60.00	65.09	250	R4400, R6000HF	M610, M611, M710
◇	BM10x7 5B348WT	White	10.00	75.00	80.43	250	R6000HF	M610, M611, M710
◇	BM10x7 5B348YL	Yellow	10.00	75.00	80.43	250	R4400, R6000HF	M610, M611, M710
◇	BM15x7 5B348WT	White	15.00	75.00	80.43	250	R6000HF	M610, M611, M710
◇	BM15x7 5B348YL	Yellow	15.00	75.00	80.43	250	R4400, R6000HF	M610, M611, M710
◇	BM25x7 5B348WT	White	25.00	75.00	80.43	250	R6000HF	M610, M611, M710
◇	BM25x7 5B348YL	Yellow	25.00	75.00	80.43	250	R4400, R6000HF	M610, M611, M710
◇	M62312348YL	Yellow	65.00	11.00	70.53	75	R4400, R6000HF	M610, M611
◇	M62312348WT	White	65.00	11.00	70.53	75	R6000HF	M610, M611
◇	M62312348BL	Blue	65.00	11.00	70.53	75	R4400, R6000HF	M610, M611
◇	M62312348RD	Red	65.00	11.00	70.53	75	R4400, R6000HF	M610, M611
◇	M62312348GN	Green	65.00	11.00	70.53	75	R4400, R6000HF	M610, M611
◇	M62312348BR	Brown	65.00	11.00	70.53	75	R4400, R6000HF	M610, M611
◇	M62312348GY	Grey	65.00	11.00	70.53	75	R4400, R6000HF	M610, M611
◇	M62312348PL	Purple	65.00	11.00	70.53	75	R4400, R6000HF	M610, M611

Order references beginning with B3 indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710



Tear resistant cable markers

- These extremely tear resistant cable markers can be used for a variety of applications including identification of multiconductor cables, inventory and equipment.

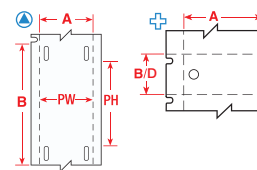


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
M609: Polyethylene										
⊕	M6301 09	White	12.00	50.00	12.00	33.00	50.00	100	R4300, R6200	M610, M611
⊕	BM602 109	White	12.00	50.00	12.00	33.00	50.17	1000	R4300, R6200	M611, M610, M710
⊕	BM122 109	White	19.05	76.20	12.45	52.07	76.20	1000	R4300, R6200	M610, M611, M710
⊕	M6121 09	White	19.05	76.20	12.45	57.91	76.20	100	R4300, R6200	M610, M611
⊕	M6121 09YL	Yellow	19.05	76.20	17.78	52.07	76.20	100	R4300, R6200	M611, M610
⊕	M6361 09	White	44.45	28.58	32.26	28.58	28.58	250	R4300, R6200	M610, M611

Order references beginning with B3 indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710



See pages 56-60 for a detailed material index.

Wire & cable marking

B7598 Polyester cable tag

The B7598 polyester tag is a general identification tag for cables exposed to extreme conditions. It requires cable ties to apply to cables with various diameters.

Common applications for this cable tag material are:

- ▣ Identification of multi-conductor cables
- ▣ Identification of cables in mobile phone towers
- ▣ Identification of datacom or telecom cables in general
- ▣ General cable identification that must be extremely resistant

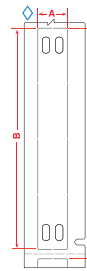


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B7598: Polyester								
◆	BM10X 607598BK	Black	10.00	60.00	65.09	500	R4400	M611, M610, M710
◆	BM10X 757598BK	Black	10.00	75.00	80.43	250	R4400	M611, M610, M710
◆	BM10X 607598BL	Blue	10.00	60.00	65.09	500	R4400, R6000HF	M611, M610, M710
◆	BM10X 757598BL	Blue	10.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	BM10X 607598GN	Green	10.00	60.00	65.09	500	R4400, R6000HF	M611, M610, M710
◆	BM10X 757598GN	Green	10.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	BM10X 607598RD	Red	10.00	60.00	65.09	500	R4400, R6000HF	M611, M610, M710
◆	BM10X 757598RD	Red	10.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	BM10X 607598SV	Silver	10.00	60.00	65.09	500	R4400, R6000HF	M611, M610, M710
◆	BM10X 757598SV	Silver	10.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M610x607598WT	White	10.00	60.00	65.09	100	R4400, R6000HF	M611, M610
◆	M610x757598WT	White	10.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM10X 607598WT	White	10.00	60.00	65.09	500	R4400, R6000HF	M611, M610, M710
◆	BM10X 757598WT	White	10.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M610x607598YL	Yellow	10.00	60.00	65.09	100	R4400, R6000HF	M611, M610
◆	M610x757598YL	Yellow	10.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM10X 607598YL	Yellow	10.00	60.00	65.09	500	R4400, R6000HF	M611, M610, M710
◆	BM10X 757598YL	Yellow	10.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	BM15X 757598BK	Black	15.00	75.00	80.43	250	R4400	M611, M610, M710
◆	BM15X 757598BL	Blue	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	BM15X 757598GN	Green	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	BM15X 757598RD	Red	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	BM15X 757598SV	Silver	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M615x757598WT	White	15.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM15X 757598WT	White	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M615x757598YL	Yellow	15.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM15X 757598YL	Yellow	15.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M625x757598BK	Black	25.00	75.00	80.43	100	R4400	M611, M610
◆	BM25X 757598BK	Black	25.00	75.00	80.43	250	R4400	M611, M610, M710
◆	M625x757598BL	Blue	25.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM25X 757598BL	Blue	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M625x757598GN	Green	25.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM25X 757598GN	Green	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M625x757598RD	Red	25.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM25X 757598RD	Red	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M625x757598SV	Silver	25.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM25X 757598SV	Silver	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M625x757598WT	White	25.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM25X 757598WT	White	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710
◆	M625x757598YL	Yellow	25.00	75.00	80.43	100	R4400, R6000HF	M611, M610
◆	BM25X 757598YL	Yellow	25.00	75.00	80.43	250	R4400, R6000HF	M611, M610, M710

Order references beginning with B indicate bulk rolls.

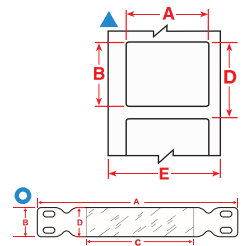
The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Wire & cable marking



LAMINAT cable marking carriers

- ❑ LAMINAT carriers come with a strip to laminate text labels.
- ❑ Carriers are fixed with two cable ties on the cables and wires for permanent identification.
- ❑ The LAMINAT carriers can be used for any type of cable identification where permanency of the legend is crucial.



Pull the protective film backwards.



Place the label in the middle leaving space for sealing on all four sides of the label.



Seal the carrier by placing a finger on the film and pushing forward, thus rolling over the film and rolling off the silicon liner.



Always feed the cable ties from the top, thus bending down the LAMINAT carrier along the cable.

Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Overlamine Dimensions ② Width (mm)	Overlamine Dimensions ② Height (mm)	Labels/Tapes Recommended	Printer Ribbon Series	Labels per Roll
B2430: Polyester									
▲	M624307 L	Transparent	11.00	74.00	②	②	②	R4400, R6000HF, R6200	100
▲	M624307 L	Transparent	11.00	49.00	②	②	②	R4400, R6000HF, R6200	150
▲	M624307 L	Transparent	39.00	5.08	②	②	②	R4400, R6000HF, R6200	300
B27644: Polypropylene Tag with Polyester Overlamine									
○	LC271X 9B7 644②.1	Yellow	70.99	9.00	45.00	9.00	M62524307L	②	100
○	LC2703X15B7644②.1	Yellow	103.00	15.00	55.00	15.00	M62524307L	②	100
○	LC2728X 15B7644	Yellow	128.00	15.00	80.00	15.00	M627124307L	②	100



LAMINAT Tags

- ❑ The LAMINAT tags (Manilla tags) are ideal for identification in tough environments including valves, instruments, motors and other industrial components.

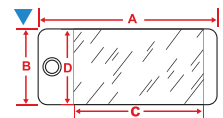


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Overlamine Dimensions ② Width (mm)	Overlamine Dimensions ② Height (mm)	Labels/Tapes Recommended	Labels per Roll
B27644: Polypropylene Tag with Polyester Overlamine								
▼	LT29X 25B7644②.05	Yellow	59.00	25.00	43.00	25.00	M62424307L	50
B27645: Polypropylene Tag with Polyester Overlamine								
▼	LT29X 25B7645②WR②.05	Yellow	59.00	25.00	43.00	25.00	M62424307L	50



Recommended labels for LAMINAT cable marking carriers

- ❑ Clear Polyester labels specifically designed to fit the LAMINAT cable marking carriers.

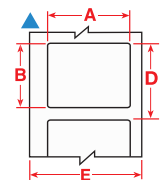


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Additional Features	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2430: Polyester								
▲	M624307 L	Transparent	11.00	49.00	High Adhesion; Translucent; To be used in combination with LC2703x15B7644	150	R4400, R6000HF, R6200	M611, M610
▲	M624307 L	Transparent	11.00	74.00	High Adhesion; Translucent; To be used in combination with LC2728x15B7644	100	R4400, R6000HF, R6200	M611, M610
▲	M624307 L	Transparent	37.00	21.00	High Adhesion; Translucent; To be used in combination with LT29x25B7645	300	R4400, R6000HF, R6200	M611, M610
▲	M624307 L	Transparent	39.00	5.08	High Adhesion; Translucent; To be used in combination with LC275x13B7644 and/or LC271x9B7644	300	R4400, R6000HF, R6200	M611, M610

Wire & cable marking

DuraSleeve inserts

- Brady DuraSleeve printable inserts create a durable legend.
- Tags and inserts easily slide into the clear carriers.
- The legend can be changed before or after termination.

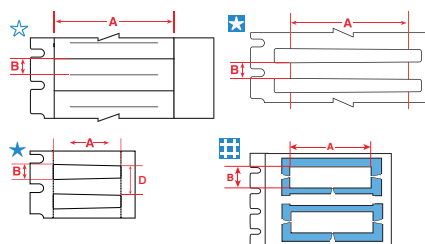


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2390: Polypropylene								
	BM15090	White	15.00	4.14	10.11	3000	R6000HF, R6200, R6600	M611, M610, M710
	M615090	White	15.00	4.14	10.10	300	R6000HF, R6200, R6600	M611, M610
	BM30090	White	29.97	4.14	10.11	3000	R6000HF, R6200, R6600	M611, M610, M710
	M630090	White	29.97	4.14	4.06	300	R6000HF, R6200, R6600	M611, M610
B27597: Polyethylene								
	M610x4. 227597WT	White	10.00	4.20	4.20	1500	R4300	M611, M610
	M610x4. 227597YL	Yellow	10.00	4.20	4.20	1500	R6000HF, R6200, R6600	M611, M610
	M615x4. 227597WT	White	15.00	4.20	8.02	1500	R4300	M611, M610
	M615x4. 227597YL	Yellow	15.00	4.20	4.20	1500	R6000HF, R6200, R6600	M611, M610
	M630x4. 227597WT	White	30.00	4.20	4.20	1500	R4300	M611, M610
	M630x4. 227597YL	Yellow	30.00	4.20	4.20	1500	R6000HF, R6200, R6600	M611, M610
B27696: Vinyl								
	BM10x4. 427696WT	White	10.00	4.40	7.56	2500	R6000HF, R6200	M611, M610, M710
	BM10x4. 427696YL	Yellow	10.00	4.40	7.56	2500	R6000HF, R6200	M611, M610, M710
	M612x4. 427696WT	White	12.00	4.40	7.56	250	R6000HF, R6200	M611, M610
	BM12x4. 427696WT	White	12.00	4.40	7.56	2500	R6000HF, R6200	M611, M610, M710
	BM12x4. 427696YL	Yellow	12.00	4.40	7.56	2500	R6000HF, R6200	M611, M610, M710
	M616x4. 427696WT	White	16.00	4.40	7.56	250	R6000HF, R6200	M611, M610
	M616x4. 427696YL	Yellow	16.00	4.40	7.56	250	R6000HF, R6200	M611, M610
	BM16x4. 427696WT	White	16.00	4.40	7.56	2500	R6000HF, R6200	M611, M610, M710
	BM16x4. 427696YL	Yellow	16.00	4.40	7.56	5000	R6000HF, R6200	M611, M610, M710
	M623x4. 427696WT	White	23.00	4.40	7.56	250	R6000HF, R6200	M611, M610
	BM23x4. 427696WT	White	23.00	4.40	7.56	2500	R6000HF, R6200	M611, M610, M710
	BM23x4. 427696YL	Yellow	23.00	4.40	7.56	2500	R6000HF, R6200	M611, M610, M710
	M630x4. 427696YL	Yellow	30.00	4.40	7.56	250	R6000HF, R6200	M611, M610
	M630x4. 427696WT	White	30.00	4.40	7.56	250	R6000HF, R6200	M611, M610
	BM30x4. 427696WT	White	30.00	4.40	7.56	2500	R6000HF, R6200	M611, M610, M710
	BM30x4. 427696YL	Yellow	30.00	4.40	7.56	5000	R6000HF, R6200	M611, M610, M710

Order references beginning with B2 indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

DuraSleeve tag carrier

DuraSleeve tag carriers are produced in transparent PVC. The special shape of the carrier allows it to adapt to cables of various diameters. There are several sizes of carriers which cater for cables with external diameters from 1.50 mm up to 14 mm.



Order Ref.	Width (mm)	Quantity	Article No.
Wire Diameter: 1.50 mm to 2.50 mm			
DMC21/5/2.530	30.00	500	213263
DMC21/5/2.510	10.00	1000	313644
DMC21/5/2.512	12.00	1000	313645
DMC21/5/2.523	23.00	500	313646
DMC21/5/2.516	16.00	1000	313661
Wire Diameter: 2.00 mm to 4.00 mm			
DMC21/4/30	30.00	500	213264
DMC21/4/10	10.00	1000	313647
DMC21/4/12	12.00	1000	313648
DMC21/4/23	23.00	500	313649
DMC21/4/16	16.00	1000	313662

Order Ref.	Width (mm)	Quantity	Article No.
Wire Diameter: 4.00 mm to 7.00 mm			
DMC21/7/30	30.00	200	213265
DMC21/7/10	10.00	500	313650
DMC21/7/12	12.00	500	313651
DMC21/7/23	23.00	500	313652
DMC21/7/16	16.00	500	313663
Wire Diameter: 6.00 mm to 10.00 mm			
DMC21/10/30	30.00	200	213266
DMC21/10/10	10.00	500	313653
DMC21/10/12	12.00	500	313654
DMC21/10/23	23.00	200	313655
DMC21/10/16	16.00	500	313664

Order Ref.	Width (mm)	Quantity	Article No.
Wire Diameter: 10.00 mm to 14.00 mm			
DMC21/14/16	16.00	200	313656
DMC21/14/10	10.00	200	313657
DMC21/14/12	12.00	200	313658
DMC21/14/23	23.00	200	313659
DMC21/14/16	16.00	200	313660

Component & equipment marking



EPREP: Engraved Plate REplacement Labels

- Brady EPREP labels are innovative labels specifically designed to replace engraved and plotted plates for identification of electrical components, electrical cabinets, push buttons, patch panels etc.



Roll mounted



Fanfolded



Bulk roll

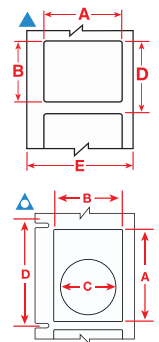


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Hole Diameter C (mm)	Vertical Repeat D (mm)	Labels per Roll	Layout	Printer Ribbon Series	Printer Compatibility
B7593: Polyethylene Foam Laminate Polyester										
▲	M601Z593 ZYL	Yellow	27.00	7.95	Ø	11.17	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M601Z593 ZWT	White	27.00	7.95	Ø	11.17	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M601Z593 ZSL	Silver	27.00	7.95	Ø	11.17	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M601Z593 ZRD	Red	27.00	7.95	Ø	11.17	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M601Z593 ZGN	Green	27.00	7.95	Ø	11.17	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M601Z593 ZBK	Black	27.00	7.95	Ø	11.17	250	Individual on a Roll	R4400	M611, M610
▲	M602Z593 ZYL	Yellow	27.00	12.45	Ø	15.67	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M602Z593 ZWT	White	27.00	12.45	Ø	15.67	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M602Z593 ZSL	Silver	27.00	12.45	Ø	15.67	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M602Z593 ZRD	Red	27.00	12.45	Ø	15.67	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M602Z593 ZGN	Green	27.00	12.45	Ø	15.67	250	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M602Z593 ZBK	Black	27.00	12.45	Ø	15.67	250	Individual on a Roll	R4400	M611, M610
▲	M603Z593 ZYL	Yellow	27.00	15.00	Ø	18.17	150	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M603Z593 ZWT	White	27.00	15.00	Ø	18.17	150	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M603Z593 ZSL	Silver	27.00	15.00	Ø	18.17	150	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M603Z593 ZRD	Red	27.00	15.00	Ø	18.17	150	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M603Z593 ZBK	Black	27.00	15.00	Ø	18.17	150	Individual on a Roll	R4400	M611, M610
▲	M604Z593 ZYL	Yellow	27.00	18.00	Ø	21.17	150	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M604Z593 ZWT	White	27.00	18.00	Ø	21.17	150	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M604Z593 ZSL	Silver	27.00	18.00	Ø	21.17	150	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M604Z593 ZRD	Red	27.00	18.00	Ø	21.17	150	Individual on a Roll	R4400, R6000HF	M611, M610
▲	M604Z593 ZBK	Black	27.00	18.00	Ø	21.17	150	Individual on a Roll	R4400	M611, M610
▲	M605Z593 ZYL	Yellow	30.00	40.00	24.00	43.17	100	Fanfolded	R4400, R6000HF	M611, M610
▲	M605Z593 ZWT	White	30.00	40.00	24.00	43.17	100	Fanfolded	R4400, R6000HF	M611, M610
▲	M605Z593 ZSL	Silver	30.00	40.00	24.00	43.17	100	Fanfolded	R4400, R6000HF	M611, M610
▲	M605Z593 ZRD	Red	30.00	40.00	24.00	43.17	100	Fanfolded	R4400, R6000HF	M611, M610
▲	M605Z593 ZGN	Green	30.00	40.00	24.00	43.17	100	Fanfolded	R4400, R6000HF	M611, M610
▲	M605Z593 ZBK	Black	30.00	40.00	24.00	43.17	100	Fanfolded	R4400	M611, M610
▲	M606Z593 ZYL	Yellow	15.00	45.00	Ø	68.26	300	Fanfolded	R4400, R6000HF	M611, M610
▲	M606Z593 ZRD	Red	15.00	45.00	Ø	68.26	300	Fanfolded	R4400, R6000HF	M611, M610
▲	M606Z593 ZBK	Black	15.00	45.00	Ø	68.26	300	Fanfolded	R4400	M611, M610
▲	M607Z593 ZYL	Yellow	18.00	35.00	Ø	45.00	300	Fanfolded	R4400, R6000HF	M611, M610
▲	M607Z593 ZWT	White	18.00	35.00	Ø	45.00	300	Fanfolded	R4400, R6000HF	M611, M610
▲	M607Z593 ZSL	Silver	18.00	35.00	Ø	45.00	300	Fanfolded	R4400, R6000HF	M611, M610
▲	M607Z593 ZBK	Black	18.00	35.00	Ø	45.00	300	Fanfolded	R4400	M611, M610
▲	M608Z593 ZYL	Yellow	19.00	48.00	Ø	71.00	300	Fanfolded	R4400, R6000HF	M611, M610
▲	M608Z593 ZWT	White	19.00	48.00	Ø	71.00	300	Fanfolded	R4400, R6000HF	M611, M610
▲	M608Z593 ZSL	Silver	19.00	48.00	Ø	71.00	300	Fanfolded	R4400, R6000HF	M611, M610
▲	M608Z593 ZBK	Black	19.00	48.00	Ø	71.00	300	Fanfolded	R4400	M611, M610
▲	M609Z593 ZYL	Yellow	25.00	75.00	Ø	78.17	100	Fanfolded	R4400, R6000HF	M611, M610
▲	M609Z593 ZWT	White	25.00	75.00	Ø	78.17	100	Fanfolded	R4400, R6000HF	M611, M610
▲	BMD6Z59 3ZWT	White	45.00	15.00	Ø	18.26	450	Individual on a Roll	R4400, R6000HF	M710, M610, M611
▲	BMD6Z59 3ZSL	Silver	45.00	15.00	Ø	18.26	450	Individual on a Roll	R4400, R6000HF	M710, M610, M611

Order references beginning with B indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Component & equipment marking

General electrical component marking

- ☒ Nylon cloth marker with a firm adhesive offering excellent holding power in harsh environments.

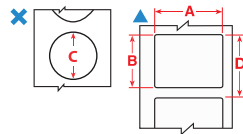


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Diameter C (mm)	Vertical Repeat D (mm)	Max. Characters per Line	Max. Lines of Text	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2499: Nylon Cloth											
✕	M68349 9	White	☒	☒	12.70	15.88	11	1	500	R4300, R6200	M610, M611
✕	M68249 9	White	☒	☒	9.53	12.70	8	3	500	R4300, R6200	M610, M611
✕	M68249 92/L	Yellow	☒	☒	9.53	12.70	8	3	500	R4300, R6200	M610, M611
✕	M68349 92/L	Yellow	☒	☒	12.70	15.88	11	1	500	R4300, R6200	M610, M611
▲	M68749 92/L	Yellow	15.00	9.00	☒	12.17	13	2	750	R4300, R6200	M610, M611
▲	BM67499 2/L	Yellow	15.00	9.00	☒	12.17	13	2	7500	R4300, R6200	M611, M610, M710
▲	M61534 992/L	Yellow	16.00	5.08	☒	8.17	15	1	750	R4300, R6200	M610, M611
▲	M64749 92/L	Yellow	20.00	7.95	☒	11.18	18	2	750	R4300, R6200	M610, M611

Order references beginning with ☒ indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Terminal block markers

- ☒ Repositionable vinyl cloth marker with a firm adhesive offering excellent holding power, but can be easily removed and reapplied.

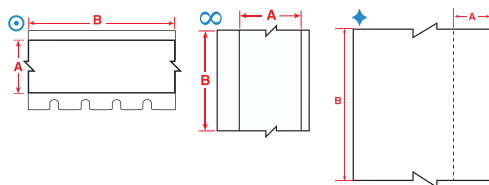


Diagram	Order Reference	Colour	Label Width A (mm)	Label Length B (m)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2422: Polyester							
⊙	M6C242 27B	White	8.00	15.00	1	R4400, R6000HF, R6200	M611, M610
⊙	M6C375 422	White	9.53	15.24	1	R4400, R6000HF, R6200	M610, M611
B2430: Polyester							
⊙	M6C375 430	Transparent	9.53	15.24	1	R4400, R6000HF, R6200	M610, M611
B2432: Polyester							
∞	M6C250 432	Transparent	6.35	15.24	1	R4400, R6000HF, R6200	M610, M611
B2483A: Polyester							
∞	M6C250 483	White	6.35	15.24	1	R4300, R6000HF	M610, M611
B2489A: Polyester							
∞	M6C250 489	White	6.35	15.24	1	R4300, R6200	M610, M611
B2498: Vinyl Cloth							
⊙	M6C240 498	White	6.10	9.14	1	R4300, R6200, R6600	M610, M611
⊙	M6C318 498	White	8.08	9.14	1	R4300, R6200, R6600	M610, M611
⊙	M6C375 498	White	9.53	9.14	1	R4300, R6200, R6600	M610, M611
∞	BM6375 498	White	9.53	83.82	1	R4300, R6200, R6600	M610, M611, M710
B2499: Nylon Cloth							
⊙	M6C375 499	White	9.53	9.14	1	R4300, R6200	M610, M611
B27551: Polyester							
⊙	M6C375 512B	Transparent	4.50	15.00	1	R6200	M611, M610
B27696: Vinyl							
◆	M6C433 7696	White	11.00	10.00	1	R6000HF, R7964	M610, M611, M710

Order references beginning with ☒ indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Easily document any cable

See pages 70-71 for more information on RFID kits.



Component & equipment marking



Circuit breaker marking

- ☐ Polyester labels that neatly fit the most commonly used circuit breakers

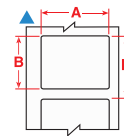


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2423: Polyester								
▲	M62202423	White	15.00	6.00	9.20	750	R4400, R6000HF, R6200	M610, M611
▲	M62202423YL	Yellow	15.00	6.00	9.20	750	R6000HF	M610, M611
▲	M62192423	White	17.00	6.00	9.20	750	R4400, R6000HF, R6200	M610, M611
▲	M62192423YL	Yellow	17.00	6.00	9.20	750	R6000HF	M610, M611
B2499: Nylon Cloth								
▲	M62202499	White	15.00	6.00	9.20	750	R4300, R6200	M611, M610
▲	M62202499YL	Yellow	15.00	6.00	9.20	750	R4300, R6200	M611, M610
▲	M62192499	White	17.00	6.00	9.20	750	R4300, R6200	M611, M610
▲	M62192499YL	Yellow	17.00	6.00	9.20	750	R4300, R6200	M611, M610



Face plate labels

- ☐ A variety of durable and resistant materials to label your workstation.

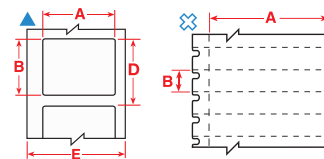


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2412: Polypropylene								
⊗	BM2402412	White	49.23	9.53	9.53	5000	R4300, R6200	M610, M611, M710
⊗	M62402412	White	49.23	9.53	9.53	750	R4300, R6200	M610, M611
B2422: Polyester								
⊗	M62392422	White	9.53	15.24	15.24	750	R4400, R6000HF, R6200	M610, M611
▲	M62442422	White	12.70	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
▲	M6272422	White	12.70	12.70	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	M62162422	White	25.40	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
▲	M62172422	White	25.40	12.70	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	M62292422	White	38.10	12.70	15.88	500	R4400, R6000HF, R6200	M610, M611
B2430: Polyester								
▲	M62712430	Transparent	8.89	5.08	8.28	750	R4400, R6000HF, R6200	M610, M611
⊗	M62392430	Transparent	9.53	15.24	15.24	750	R4400, R6000HF, R6200	M610, M611
▲	M62442430	Transparent	12.70	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
▲	M6272430	Transparent	12.70	12.70	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	M62162430	Transparent	25.40	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
▲	M62172430	Transparent	25.40	12.70	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	M62292430	Transparent	38.10	12.70	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	M62452430	Transparent	38.10	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611

Order references beginning with B24 indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Easily document any cable

See pages 70-71 for more information on RFID kits.



Asset & component marking

Patch panel labels

- ❑ Create a fully formatted serialised punch block label to fit your equipment.
- ❑ Label your ports, jack and outlets with adhesive labels or slide-in strips.

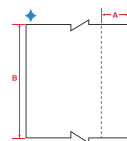


Diagram	Order Reference	Colour	Label Width A (mm)	Label Length B (m)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2412: Polypropylene							
◆	M6C234 12	White	5.84	15.24	1	R4300, R6200	M610, M611
◆	M6C375 412	White	9.53	15.24	1	R4300, R6200	M610, M611
◆	M6C300 412	White	12.70	15.24	1	R4300, R6200	M610, M611
◆	M6C335 412	White	13.59	15.24	1	R4300, R6200	M610, M611
◆	M6C385 412	White	19.94	15.24	1	R4300, R6200	M610, M611

Racks, panels & general datacom identification

- ❑ Durable materials with permanent adhesive in a variety of sizes for marking racks, bays, frames, slots and other voice/data equipment.

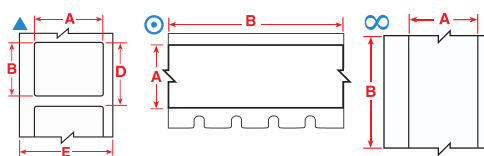


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2422: Polyester									
▲	M62022	White	25.40	50.80	❑	53.98	100	R4400, R6000HF, R6200	M610, M611
▲	BM2022	White	50.80	25.40	❑	53.98	1000	R4400, R6000HF, R6200	M610, M611, M710
⊙	M6C375 2	White	9.53	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
⊙	M6C475 2	White	12.07	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
⊙	M6C300 2	White	12.70	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
⊙	M6C325 2	White	15.88	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
∞	M6C1000 22	White	25.40	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
B2423: Polyester									
▲	M61023	White	19.05	6.35	❑	9.53	750	R4400, R6000HF, R6200	M610, M611
▲	M63023	White	38.10	19.05	❑	22.23	250	R4400, R6000HF, R6200	M610, M611
▲	M65223	White	48.26	15.24	❑	18.42	250	R4400, R6000HF, R6200	M610, M611
⊙	M6C300 3	White	12.70	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
B2428: Metallised Polyester									
⊙	M6C300 8	Light Grey	12.70	❑	15.24	❑	1	R4300	M610, M611
B2430: Polyester									
▲	M62230	Transparent	25.40	76.20	❑	79.38	100	R4400, R6000HF, R6200	M610, M611
▲	M63030	Transparent	38.10	19.05	❑	22.23	250	R4400, R6000HF, R6200	M610, M611
▲	M62830	Transparent	38.10	6.35	❑	9.53	750	R4400, R6000HF, R6200	M610, M611
▲	M65230	Transparent	48.26	15.24	❑	18.42	250	R4400, R6000HF, R6200	M610, M611
▲	M67830	Transparent	48.26	25.40	❑	28.58	250	R4400, R6000HF, R6200	M610, M611
▲	M63730	Transparent	76.20	48.26	❑	79.38	100	R4400, R6000HF, R6200	M610, M611
⊙	M6C375 3	Transparent	9.53	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
⊙	M6C300 3	Transparent	12.70	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
∞	M6C1000 30	Transparent	25.40	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
∞	M6C1900 30	Transparent	48.26	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
B2432: Polyester									
▲	M61132	Transparent	19.05	12.70	❑	15.88	500	R4400, R6000HF, R6200	M610, M611
∞	M6C300 2	Transparent	12.70	❑	9.14	❑	1	R4400, R6000HF, R6200	M610, M611
∞	M6C250 3	Transparent	6.35	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
∞	M6C1000 32	Transparent	25.40	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
∞	M6C1900 32	Transparent	48.26	❑	15.24	❑	1	R4400, R6000HF, R6200	M610, M611
B2483A: Polyester									
∞	M6C250 3	White	6.35	❑	15.24	❑	1	R4300, R6000HF	M610, M611
⊙	M6C300 3	White	12.70	❑	15.24	❑	1	R4300, R6000HF	M610, M611
∞	M6C1000 83	White	25.40	❑	15.24	❑	1	R4300, R6000HF	M610, M611
∞	M6C1900 83	White	48.26	❑	15.24	❑	1	R4300, R6000HF	M610, M611

Order references beginning with B24 indicate bulk rolls.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Asset & component marking



Asset & equipment labels

- ☐ Ideal for use in pipe marking, warehouse and safety identification, arc flash and visual workplace labels in both indoor and outdoor use.

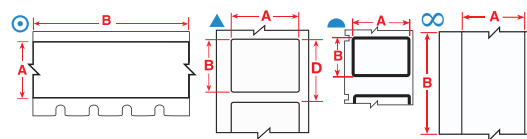


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2422: Polyester									
☉	M6C2752422	White	9.53	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
☉	M6C24752422	White	12.07	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
☉	M6C25002422	White	12.70	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
☉	M6C26252422	White	15.88	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
∞	M6C210002422	White	25.40	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
▲	M62172422	White	25.40	12.70	☐	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	M62192422	White	25.40	25.40	☐	28.58	250	R4400, R6000HF, R6200	M610, M611
▲	M62202422	White	25.40	50.80	☐	53.98	100	R4400, R6000HF, R6200	M610, M611
▲	M62292422	White	38.10	12.70	☐	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	M62302422	White	38.10	19.05	☐	22.23	250	R4400, R6000HF, R6200	M610, M611
▲	M62322422	White	38.10	38.10	☐	41.28	250	R4400, R6000HF, R6200	M610, M611
∞	M6C219002422	White	48.26	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
▲	M62222422	White	76.20	25.40	☐	79.38	100	R4400, R6000HF, R6200	M610, M611
▲	M62372422	White	76.20	48.26	☐	79.38	100	R4400, R6000HF, R6200	M610, M611
▲	M62332422	White	101.60	25.40	☐	104.78	100	R4400, R6000HF, R6200	M610, M611
▲	M62382422	White	101.60	48.26	☐	104.78	100	R4400, R6000HF, R6200	M610, M611
B2423: Polyester									
☉	M6C25002423	White	12.70	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
▲	M6272423	White	12.70	12.70	☐	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	BM272423	White	12.70	12.70	☐	15.88	5000	R4400, R6000HF, R6200	M610, M611, M710
▲	BM2772423	White	25.40	12.70	☐	15.88	5000	R4400, R6000HF, R6200	M610, M611, M710
▲	M62772423	White	25.40	12.70	☐	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	M62792423	White	25.40	25.40	☐	28.58	250	R4400, R6000HF, R6200	M610, M611
▲	BM2792423	White	25.40	25.40	☐	28.58	2500	R4400, R6000HF, R6200	M610, M611, M710
▲	BM2202423	White	25.40	50.80	☐	53.98	1000	R4400, R6000HF, R6200	M610, M611, M710
▲	M62202423	White	25.40	50.80	☐	53.98	100	R4400, R6000HF, R6200	M610, M611
▲	M62242423BK	White	28.70	12.70	☐	15.88	500	R4400, R6000HF	M610, M611
▲	M62262423	White	31.75	69.85	☐	73.03	100	R4400, R6000HF, R6200	M610, M611
▲	M62292423	White	38.10	12.70	☐	15.88	500	R4400, R6000HF, R6200	M610, M611
▲	BM2292423	White	38.10	12.70	☐	15.88	5000	R4400, R6000HF, R6200	M610, M611, M710
▲	M62312423	White	38.10	25.40	☐	28.58	250	R4400, R6000HF, R6200	M610, M611
▲	M62322423	White	38.10	38.10	☐	41.28	250	R4400, R6000HF, R6200	M610, M611
▲	M622212423UHF*	White	45.00	18.00	☐	22.23	100	R4400, R6000HF, R6200	M610, M611, M710
▲	M62222423	White	76.20	25.40	☐	79.38	100	R4400, R6000HF, R6200	M610, M611
▲	M62372423	White	76.20	48.26	☐	79.38	100	R4400, R6000HF, R6200	M610, M611
▲	M62332423	White	101.60	25.40	☐	104.78	100	R4400, R6000HF, R6200	M610, M611
▲	M62382423	White	101.60	48.26	☐	104.78	100	R4400, R6000HF, R6200	M610, M611
B2428: Metallised Polyester									
▲	M6272428	Light Grey	25.40	12.70	☐	15.88	500	R4300	M610, M611
B2432: Polyester									
∞	M6C22502432	Transparent	6.35	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
∞	M6C25002432	Transparent	12.70	☐	9.14	☐	1	R4400, R6000HF, R6200	M610, M611
▲	M62102432	Transparent	19.05	6.35	☐	9.53	750	R4400, R6000HF, R6200	M610, M611
▲	M62112432	Transparent	19.05	12.70	☐	15.88	500	R4400, R6000HF, R6200	M610, M611
∞	M6C210002432	Transparent	25.40	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
▲	M62172432	Transparent	25.40	12.70	☐	15.88	500	R4400, R6000HF, R6200	M610, M611
∞	M6C219002432	Transparent	48.26	☐	15.24	☐	1	R4400, R6000HF, R6200	M610, M611
B2459: Polyester									
▲	M62202459	White	25.40	50.80	☐	53.98	100	R6000HF	M610, M611
▲	M62292459	White	38.10	12.70	☐	15.88	500	R6000HF	M610, M611
▲	M62302459	White	38.10	19.05	☐	22.23	250	R6000HF	M610, M611

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

* Asset Tracking UHF RFID Labels for M710, M610 and M611 printers

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Asset & component marking

Asset & equipment labels (continued)

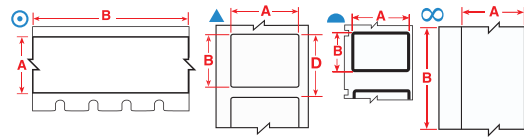


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2473: Static Dissipative Polyester									
▲	M6272473	White	25.40	12.70	15.24	15.88	500	R6000HF	M610, M611
B2483A: Polyester									
○	M6025002483	White	12.70	15.24	15.24	15.88	1	R4300, R6000HF	M610, M611
▲	M62612483	White	12.70	50.80	15.24	53.98	100	R4300, R6000HF	M610, M611
▲	M62622483	White	19.05	101.60	15.24	104.78	50	R4300, R6000HF	M610, M611
▲	M62632483	White	19.05	203.20	15.24	206.38	50	R4300, R6000HF	M610, M611
▲	M62162483	White	25.40	9.53	15.24	12.70	500	R4300, R6000HF	M610, M611
▲	M6272483	White	25.40	12.70	15.24	15.88	500	R4300, R6000HF	M610, M611
▲	M6292483	White	25.40	25.40	15.24	28.58	250	R4300, R6000HF	M610, M611
▲	M62202483	White	25.40	50.80	15.24	53.98	100	R4300, R6000HF	M610, M611
▲	M62242483BK	White	28.70	12.70	15.24	15.88	500	R4400, R6000HF	M610, M611
∞	M60213002483	White	33.02	15.24	15.24	15.88	1	R4300, R6000HF	M610, M611
▲	M62652483	White	34.93	25.40	15.24	28.58	250	R4300, R6000HF	M610, M611
▲	M62292483	White	38.10	12.70	15.24	15.88	500	R4300, R6000HF	M610, M611
▲	M62302483	White	38.10	19.05	15.24	22.23	250	R4300, R6000HF	M610, M611
▲	M62312483	White	38.10	25.40	15.24	28.58	250	R4300, R6000HF	M610, M611
▲	M62322483	White	38.10	38.10	15.24	41.28	250	R4300, R6000HF	M610, M611
▲	M62372483	White	76.20	48.26	15.24	79.38	100	R4300, R6000HF	M610, M611
▲	M62232483	White	101.60	25.40	15.24	104.78	100	R4300, R6000HF	M610, M611
▲	M62382483	White	101.60	48.26	15.24	104.78	100	R4300, R6000HF	M610, M611
B2488: Polyester									
▲	M62302488	White	19.05	22.86	15.24	28.58	250	R4300	M610, M611
▲	M62372488	White	22.86	22.86	15.24	28.58	250	R4300	M610, M611
▲	M62782488	White	48.26	25.40	15.24	28.58	250	R4300	M610, M611
B2489A: Polyester									
∞	M602502489	White	6.35	15.24	15.24	15.88	1	R4300, R6200	M610, M611
∞	M6025002489	White	12.70	9.14	15.24	15.88	1	R4300, R6200	M610, M611
∞	M60210002489	White	25.40	15.24	15.24	15.88	1	R4300, R6200	M610, M611
▲	M62162489	White	25.40	9.53	15.24	12.70	500	R4300, R6200	M610, M611
▲	M6272489	White	25.40	12.70	15.24	15.88	500	R4300, R6200	M610, M611
▲	M6292489	White	25.40	25.40	15.24	28.58	250	R4300, R6200	M610, M611
▲	M62202489	White	25.40	50.80	15.24	53.98	100	R4300, R6200	M610, M611
∞	M60213002489	White	33.02	15.24	15.24	15.88	1	R4300, R6200	M610, M611
▲	M62292489	White	38.10	12.70	15.24	15.88	500	R4300, R6200	M610, M611
▲	M62302489	White	38.10	19.05	15.24	22.23	250	R4300, R6200	M610, M611
▲	M62312489	White	38.10	25.40	15.24	28.58	250	R4300, R6200	M610, M611
▲	M62322489	White	38.10	38.10	15.24	41.28	250	R4300, R6200	M610, M611
∞	M60219002489	White	48.26	15.24	15.24	15.88	1	R4300, R6200	M610, M611
▲	M62372489	White	76.20	48.26	15.24	79.38	100	R4300, R6200	M610, M611
▲	M62382489	White	101.60	48.26	15.24	104.78	100	R4300, R6200	M610, M611
B2499: Nylon Cloth									
▲	M62312499	White	48.26	6.35	15.24	9.53	750	R4300, R6200	M610, M611
▲	M62782499	White	48.26	25.40	15.24	28.58	250	R4300, R6200	M610, M611
B2595: Vinyl									
∞	M6023752595BL	Blue	9.53	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6023752595GN	Green	9.53	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6023752595OR	Orange	9.53	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6023752595RD	Red	9.53	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6023752595WT	White	9.53	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6023752595YL	Yellow	9.53	15.24	15.24	15.88	1	R4400, R10000	M610, M611
∞	M6027502595BL	Blue	19.05	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6027502595GN	Green	19.05	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6027502595OR	Orange	19.05	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6027502595RD	Red	19.05	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6027502595WT	White	19.05	15.24	15.24	15.88	1	R4400, R6000HF, R10000	M610, M611
∞	M6027502595YL	Yellow	19.05	15.24	15.24	15.88	1	R4400, R10000	M610, M611

Asset & component marking



Rating and name plate labels

Choose from several materials with aggressive adhesives for use in commercial/industrial applications, including low surface energy and textured surfaces.

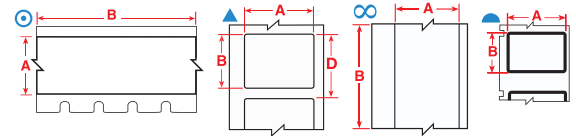


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2428: Metallised Polyester									
⊙	M6035002428	Light Grey	12.70	⊠	15.24	⊠	1	R4300	M610, M611
▲	M62502428	Light Grey	25.40	6.99	⊠	10.16	750	R4300	M610, M611
▲	M6272428	Light Grey	25.40	12.70	⊠	15.88	500	R4300	M610, M611
▲	BM272428	Light Grey	25.40	12.70	⊠	15.88	5000	R4300	M610, M611, M710
▲	M62202428	Light Grey	25.40	50.80	⊠	53.98	100	R4300	M610, M611
◐	M62242428BK	Light Grey	28.70	12.70	⊠	15.88	500	R4300	M610, M611
▲	M62262428	Light Grey	31.75	69.85	⊠	73.03	100	R4300	M610, M611
▲	M62292428	Light Grey	38.10	12.70	⊠	15.88	500	R4300	M610, M611
▲	BM2202428	Light Grey	50.80	25.40	⊠	53.98	1000	R4300	M610, M611, M710
▲	M62222428	Light Grey	76.20	25.40	⊠	79.38	100	R4300	M610, M611
▲	M62372428	Light Grey	76.20	48.26	⊠	79.38	100	R4300	M610, M611
▲	M62382428	Light Grey	101.60	48.26	⊠	104.78	100	R4300	M610, M611
B2435: Metallised Polyester									
∞	M6029002435	Silver	48.26	⊠	15.24	⊠	1	R6000HF	M611, M610, M710
B2435A: Metallised Polyester									
▲	M6262435	Silver	25.40	9.53	⊠	12.70	500	R6000HF	M610, M611
▲	M6272435	Silver	25.40	12.70	⊠	15.88	500	R6000HF	M610, M611
▲	M62202435	Silver	25.40	50.80	⊠	53.98	100	R6000HF	M610, M611
▲	M62292435	Silver	38.10	12.70	⊠	15.88	500	R6000HF	M610, M611
▲	M62302435	Silver	38.10	19.05	⊠	22.23	250	R6000HF	M610, M611
▲	M62312435	Silver	38.10	25.40	⊠	28.58	250	R6000HF	M610, M611
▲	M62322435	Silver	38.10	38.10	⊠	41.28	250	R6000HF	M610, M611
▲	M62372435	Silver	76.20	48.26	⊠	79.38	100	R6000HF	M610, M611
▲	M62382435	Silver	101.60	48.26	⊠	104.78	100	R6000HF	M610, M611
B2486: Metallised Polyester									
∞	M6029002486	Light Grey	48.26	⊠	15.24	⊠	1	R4300	M611, M610
B2486B: Metallised Polyester									
▲	M6262486	Light Grey	25.40	9.53	⊠	12.70	500	R4300	M610, M611
▲	M6272486	Light Grey	25.40	12.70	⊠	15.88	500	R4300	M610, M611
▲	M6292486	Light Grey	25.40	25.40	⊠	28.58	250	R4300	M610, M611
▲	M62202486	Light Grey	25.40	50.80	⊠	53.98	100	R4300	M610, M611
◐	M62242486BK	Light Grey	28.70	12.70	⊠	15.88	500	R4300	M610, M611
▲	M62292486	Light Grey	38.10	12.70	⊠	15.88	500	R4300	M610, M611
▲	M62302486	Light Grey	38.10	19.05	⊠	22.23	250	R4300	M610, M611
▲	M62312486	Light Grey	38.10	25.40	⊠	28.58	250	R4300	M610, M611
▲	M62322486	Light Grey	38.10	38.10	⊠	41.28	250	R4300	M610, M611
▲	M62372486	Light Grey	76.20	48.26	⊠	79.38	100	R4300	M610, M611
▲	M62382486	Light Grey	101.60	48.26	⊠	104.78	100	R4300	M610, M611

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

▶ See pages 56-60 for a detailed material index.

Asset & component marking

General industrial identification

- Pliable vinyl that conforms well to smooth or rough surfaces such as walls, doors, panels, shelving and equipment. Excellent resistance to oils, detergents, dirt, grime and many solvents.

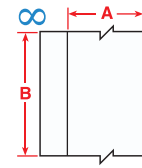


Diagram	Order Reference	Colour	Label Width A (mm)	Label Length B (m)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2439: Vinyl							
∞	M6C0002439BK	Black	12.70	15.24	1	R4400	M610, M611
∞	M6C0002439BL	Blue	12.70	15.24	1	R4400, R6000HF	M610, M611
∞	M6C0002439GR	Green	12.70	15.24	1	R4400, R6000HF	M610, M611
∞	M6C0002439OR	Orange	12.70	15.24	1	R4400, R6000HF	M610, M611
∞	M6C0002439RD	Red	12.70	15.24	1	R4400, R6000HF	M610, M611
∞	M6C0002439	White	12.70	15.24	1	R4400, R6000HF	M610, M611
∞	M6C0002439YL	Yellow	12.70	15.24	1	R4400, R6000HF	M610, M611
∞	M6C10002439BK	Black	25.40	15.24	1	R4400	M610, M611
∞	M6C10002439BL	Blue	25.40	15.24	1	R4400, R6000HF	M610, M611
∞	M6C10002439GR	Green	25.40	15.24	1	R4400, R6000HF	M610, M611
∞	M6C10002439OR	Orange	25.40	15.24	1	R4400, R6000HF	M610, M611
∞	M6C10002439RD	Red	25.40	15.24	1	R4400, R6000HF	M610, M611
∞	M6C10002439	White	25.40	15.24	1	R4400, R6000HF	M610, M611
∞	M6C10002439YL	Yellow	25.40	15.24	1	R4400, R6000HF	M610, M611
∞	M6C19002439BK	Black	48.26	15.24	1	R4400	M610, M611
∞	M6C19002439BL	Blue	48.26	15.24	1	R4400, R6000HF	M610, M611
∞	M6C19002439GR	Green	48.26	15.24	1	R4400, R6000HF	M610, M611
∞	M6C19002439OR	Orange	48.26	15.24	1	R4400, R6000HF	M610, M611
∞	M6C19002439RD	Red	48.26	15.24	1	R4400, R6000HF	M610, M611
∞	M6C19002439	White	48.26	15.24	1	R4400, R6000HF	M610, M611
∞	M6C19002439YL	Yellow	48.26	15.24	1	R4400, R6000HF	M610, M611

PermaShield Labels

- These labels come with a separate overlamine to be applied over the printed label.
- The label remains clear and easy to read, even in very harsh environments.
- The overlamine extends outside of the label on each side when applied.

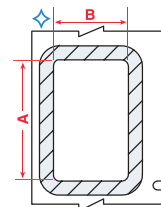


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Overlamine Dimensions ② Width (mm)	Overlamine Dimensions ② Height (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2422/B2966B: Polyester										
◇	M6117422PPL	White	25.40	12.70	31.75	19.05	22.23	500	R4400, R6000HF, R6200	M610, M611
◇	M620422PPL	White	50.80	25.40	57.15	31.75	60.33	100	R4400, R6000HF, R6200	M610, M611
◇	M626422PPL	White	69.85	31.75	76.20	38.10	79.38	100	R4400, R6000HF, R6200	M610, M611
◇	M650422PPL	White	76.20	41.91	82.55	48.26	85.73	100	R4400, R6000HF, R6200	M610, M611
B2424/B2966B: Paper										
◇	M6117424PPL	White	25.40	12.70	31.75	19.05	22.23	500	R4300	M610, M611
◇	M620424PPL	White	50.80	25.40	57.15	31.75	60.33	100	R4300	M610, M611
B2428/B2966B: Metallised Polyester with Polyester Overlamine										
◇	M6117428PPL	Light Grey	25.40	12.70	31.75	19.05	22.23	500	R4300	M610, M611
◇	M620428PPL	Light Grey	50.80	25.40	57.15	31.75	60.33	100	R4300	M610, M611
◇	M626428PPL	Light Grey	69.85	31.75	76.20	38.10	79.38	100	R4300	M610, M611
◇	M650428PPL	Light Grey	76.20	41.91	82.55	48.26	85.73	100	R4300	M610, M611

Asset & component marking



Paper labels

- Economical choice for light duty general identification.
- White finish and matt topcoat.
- Excellent contrast and smear resistance for barcode printing.

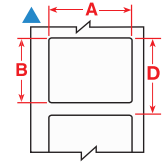


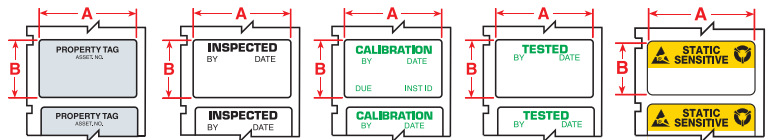
Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2424: Paper								
▲	M62802424	White	19.05	22.86	28.58	250	R4300	M610, M611
▲	M62202424	White	25.40	50.80	53.98	100	R4300	M610, M611
▲	BM7202424	White	50.80	25.40	53.98	1000	R4300	M610, M611, M710
▲	M62222424	White	76.20	25.40	79.38	100	R4300	M610, M611
▲	M62372424	White	76.20	48.26	79.38	100	R4300	M610, M611
▲	M62382424	White	101.60	48.26	104.78	100	R4300	M610, M611

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710
Order references beginning with B2424 indicate bulk rolls.



Pre-printed labels

- Printable labels with pre-printed headers allow customers to print variable information next to highly visible titles.



Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Legend	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2422: Polyester								
M62524222PROP	Black on White	41.40	19.05	22.23	PROPERTY TAG	250	R4400, R6000HF, R6200	M610, M611
B2423: Polyester								
M623024232TEST	Green on White	19.05	38.10	22.23	TESTED	250	R4400, R6000HF, R6200	M610, M611
M623024232INS	Black on White	38.10	19.05	22.23	INSPECTED	250	R4400, R6000HF, R6200	M610, M611
M623024232CALI	Green on White	38.10	19.05	22.23	CALIBRATION	250	R4400, R6000HF, R6200	M610, M611
M62524232PROP	Black on White	41.40	19.05	22.23	PROPERTY TAG	250	R4400, R6000HF, R6200	M610, M611
B2428: Metallised Polyester								
M623024282CALI	Green on Grey	19.05	38.10	22.23	CALIBRATION	250	R4300	M610, M611
M62524282PROP	Black on Light Grey	41.28	19.05	22.23	PROPERTY TAG	250	R4300	M610, M611

Easily document any cable

See pages 70-71 for more information on RFID kits.



Safety & facility identification

High performance indoor/outdoor vinyl

- Adheres to difficult low surface energy items, including: PVC piping, blow molded equipment cases, ABS plastics, powder coated surfaces and equipment made from recycled plastics.
- Excels at sticking to highly textured surfaces such as painted cinder block walls, finished uneven wood, textured plastics, rough pipes and paper jacketed pipes.
- 8 to 10** year outdoor durability average in temperatures from 240°C to 82°C, can be applied as low as 18 °C

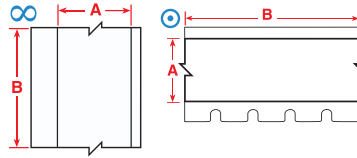
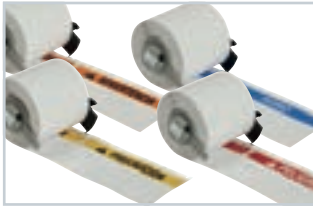


Diagram	Order Reference	Colour	Label Width A (mm)	Label Length B (m)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B3595: Vinyl							
∞	M6C27525952BL	Blue	9.53	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C27525952GN	Green	9.53	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C27525952DR	Orange	9.53	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C27525952RD	Red	9.53	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C27525952WT	White	9.53	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C27525952YL	Yellow	9.53	15.24	1	R10000, R6000HF, R4410	M610, M611
⊙	M6C250025952BK	Black	12.70	15.24	1	R4410, R10000	M610, M611
⊙	M6C250025952BL	Blue	12.70	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C250025952GN	Green	12.70	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C250025952DR	Orange	12.70	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C250025952RD	Red	12.70	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C250025952CL	Transparent	12.70	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C250025952WT	White	12.70	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C250025952YL	Yellow	12.70	15.24	1	R4410, R6000HF, R10000	M610, M611
∞	M6C275025952BL	Blue	19.05	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C275025952GN	Green	19.05	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C275025952DR	Orange	19.05	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C275025952RD	Red	19.05	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C275025952WT	White	19.05	15.24	1	R10000, R6000HF, R4410	M610, M611
∞	M6C275025952YL	Yellow	19.05	15.24	1	R10000, R6000HF, R4410	M610, M611
⊙	M6C2100025952BK	Black	25.40	15.24	1	R4400, R10000	M610, M611
⊙	M6C2100025952BL	Blue	25.40	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2100025952GN	Green	25.40	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2100025952GY	Grey	25.40	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2100025952DR	Orange	25.40	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2100025952RD	Red	25.40	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2100025952CL	Transparent	25.40	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2100025952WT	White	25.40	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2100025952YL	Yellow	25.40	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952BK	Black	50.80	15.24	1	R4400, R10000	M610, M611
⊙	M6C2200025952BL	Blue	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952BR	Brown	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952GD	Gold	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952GN	Green	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952LB	Light Blue	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952DR	Orange	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952PL	Purple	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952RD	Red	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952CL	Transparent	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952WT	White	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611
⊙	M6C2200025952YL	Yellow	50.80	15.24	1	R4410, R6000HF, R10000	M610, M611

**Average expected outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques and material colour. The up to 8 to 10 year outdoor durability applies to the vinyl label stock only; ribbon durability will vary. A polyester overlaminate is recommended for harsh environments & long term exposure to wind and rain.

▶ See pages 56-60 for a detailed material index.

Safety & facility identification



All Weather vinyl labels

- ❑ This durable, low-shrink vinyl with ultra-aggressive adhesive is ideal for labelling pipes, equipment, shelves and nearly any other industrial surface.
- ❑ Pre-printed headers allow you to quickly create multicolour signs with a single print pass.

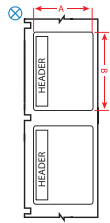


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Legend	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2595: Vinyl								
⊗	M6C288595ADV	Black, Orange on White	101.60	48.26	ADVERTENCIA	100	R10000, R6000HF	M610, M611, M710
⊗	M6C288595PRE	Black, Yellow on White	101.60	48.26	PRECAUCION	100	R10000, R6000HF	M610, M611, M710
⊗	M6C288595AVISO	Blue on White	101.60	48.26	AVISO	100	R10000, R6000HF	M610, M611, M710
⊗	M6C288595PEL	Red on White	101.60	48.26	PELIGRO	100	R10000, R6000HF	M610, M611, M710



Repositionable Multi-Purpose Vinyl Labels

- ❑ Special aggressive adhesive stays in place but removes cleanly without leaving adhesive residue making it ideal for applications like Lean 5S and inventory.
- ❑ Average outdoor lifespan is five years.

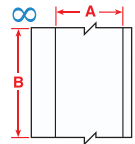


Diagram	Order Reference	Colour	Label Width A (mm)	Label Length B (m)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2581: Vinyl							
∞	M6C25002581WVT	White	12.70	15.24	1	R6000HF, R6010HF, R10000, R4410	M610, M611, M710
∞	M6C25002581YL	Yellow	12.70	15.24	1	R6000HF, R6010HF, R10000, R4410	M610, M611, M710
∞	M6C250002581WVT	White	25.40	15.24	1	R6000HF, R6010HF, R10000, R4410	M610, M611, M710
∞	M6C250002581YL	Yellow	25.40	15.24	1	R6000HF, R6010HF, R10000, R4410	M610, M611, M710
∞	M6C220002581WVT	White	50.80	15.24	1	R6000HF, R6010HF, R10000, R4410	M610, M611, M710
∞	M6C220002581YL	Yellow	50.80	15.24	1	R6000HF, R6010HF, R10000, R4410	M610, M611, M710



Reflective tapes

- ❑ The reflective quality of this material makes it ideal for reading labels in low light conditions (with flashlights).

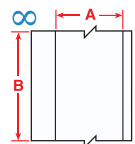


Diagram	Order Reference	Colour	Label Width A (mm)	Label Length B (m)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2584: Reflective Tape							
∞	M6C27502584OR	Orange	19.05	9.14	1	R6000HF, R10000	M610, M611
∞	M6C27502584	White	19.05	9.14	1	R6000HF, R10000	M610, M611
∞	M6C27502584YL	Yellow	19.05	9.14	1	R6000HF, R10000	M610, M611
∞	M6C210002584OR	Orange	25.40	9.14	1	R6000HF, R10000	M610, M611
∞	M6C210002584	White	25.40	9.14	1	R6000HF, R10000	M610, M611
∞	M6C210002584YL	Yellow	25.40	9.14	1	R6000HF, R10000	M610, M611
∞	M6C220002584OR	Orange	50.80	9.14	1	R6000HF, R10000	M610, M611
∞	M6C220002584SL	Silver	50.80	9.14	1	R6000HF, R10000	M610, M611
∞	M6C220002584YL	Yellow	50.80	9.14	1	R6000HF, R10000	M610, M611
∞	M6C25002584OR	Orange	38.10	15.24	1	R6000HF, R10000	M610, M611
∞	M6C25002584	White	38.10	15.24	1	R6000HF, R10000	M610, M611
∞	M6C25002584YL	Yellow	38.10	15.24	1	R6000HF, R10000	M610, M611
∞	M6C220002584	White	50.80	15.24	1	R6000HF, R10000	M610, M611

▶ See pages 56-60 for a detailed material index.

Safety & facility identification

Inspection date labels

- Print inspection and date labels when and how you need them
- Easy peel off for fast application
- Use the inspection label templates from Brady Workstation
- Available in different colours and sizes

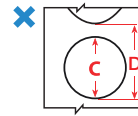


Diagram	Order Reference	Colour	Diameter C (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2595: Vinyl							
✗	M62253 9523L	Blue	25.00	28.58	250	R4400, R6000HF, R10000	M610, M611
✗	M62263 9523L	Blue	35.00	38.55	250	R4400, R6000HF, R10000	M610, M611
✗	M62253 9523R	Brown	25.00	28.58	250	R4400, R6000HF, R10000	M610, M611
✗	M62263 9523R	Brown	35.00	38.55	250	R4400, R6000HF, R10000	M610, M611
✗	M62253 9523N	Green	25.00	28.58	250	R4400, R6000HF, R10000	M610, M611
✗	M62263 9523N	Green	35.00	38.55	250	R4400, R6000HF, R10000	M610, M611
✗	M62253 9523Y	Grey	25.00	28.58	250	R4400, R6000HF, R10000	M610, M611
✗	M62263 9523Y	Grey	35.00	38.55	250	R4400, R6000HF, R10000	M610, M611
✗	M62253 9520C	Ochre	25.00	28.58	250	R4400, R6000HF, R10000	M610, M611
✗	M62263 9520C	Ochre	35.00	38.55	250	R4400, R6000HF, R10000	M610, M611
✗	M62253 9520R	Orange	25.00	28.58	250	R4400, R6000HF, R10000	M610, M611
✗	M62263 9520R	Orange	35.00	38.55	250	R4400, R6000HF, R10000	M610, M611
✗	M62253 9527L	Purple	25.00	28.58	250	R4400, R6000HF, R10000	M610, M611
✗	M62263 9527L	Purple	35.00	38.55	250	R4400, R6000HF, R10000	M610, M611
✗	M62253 9527R	Red	25.00	28.58	250	R4400, R6000HF, R10000	M610, M611
✗	M62263 9527R	Red	35.00	38.55	250	R4400, R6000HF, R10000	M610, M611
✗	M62253 9527W	White	25.00	28.58	250	R4400, R6000HF, R10000	M610, M611
✗	M62263 9527W	White	35.00	38.55	250	R4400, R6000HF, R10000	M610, M611

Component marking

Security identification labels

- Tamper-resistant tape destructs into tiny fragments when being removed, makes any attempts to remove the label very difficult and time consuming.

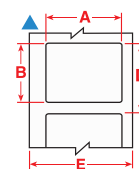
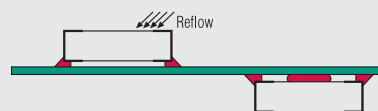
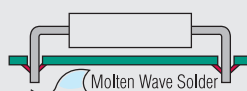


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2351: Tamper-resistant Vinyl								
▲	M6313 51	White	38.10	25.40	28.45	250	R6000HF, R6200	M610, M611
▲	M6373 51	White	76.20	48.26	79.38	100	R6000HF, R6200	M611, M610
B2362: Tamper-resistant Metallised Vinyl								
▲	M6173 62	Silver	25.40	12.70	15.88	500	R6000HF	M610, M611
▲	M6203 62	Silver	25.40	50.80	53.98	100	R6000HF	M610, M611
▲	M6313 62	Silver	38.10	25.40	28.58	250	R6000HF	M610, M611
▲	M6373 62	Silver	76.20	48.26	79.38	100	R6000HF	M610, M611
B27351: Tamper-resistant Vinyl								
▲	M6177 351	White	25.40	12.70	15.87	500	R6000HF, R6200	M611, M610
▲	M6207 351	White	25.40	50.80	53.98	100	R6000HF, R6200	M611, M610
B27546: Tamper-evident Polyester								
▲	M6177 546	White	25.40	12.70	15.88	500	R6000HF	M610, M611
▲	M6207 546	White	25.40	50.80	53.98	100	R6000HF	M610, M611
▲	M6317 546	White	38.10	25.40	28.58	250	R6000HF	M610, M611
B27576: Tamper-evident Metallised Polyester								
▲	M6177 576	Silver	25.40	12.70	15.88	500	R6000HF	M610, M611
▲	M6207 576	Silver	25.40	50.80	53.98	100	R6000HF	M610, M611
▲	M6317 576	Silver	38.10	25.40	28.58	250	R6000HF	M610, M611
▲	M6377 576	Silver	76.20	48.26	79.38	100	R6000HF	M610, M611

Thermal transfer printable products circuit board process chart



	Through Hole Technology		Surface Mount Technology (SMT)	After Process
	Top	Bottom	Top or Bottom	
B2717, B2718, B2719, B2724, B2727	Yes	Yes	Yes	Yes
B2422, B2423, B2430, B2437, B2459, B2473, B2488	Yes*	No	No	Yes

*In extreme high temperature, testing of these materials is recommended

Circuit board marking



Polyester labels

Various types of high resistant polyester materials for relays, solenoids, PCBs, electronic components and more.

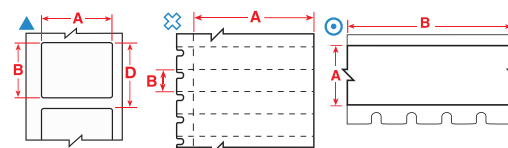


Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B2422: Polyester								
	M63942 2	White	9.53	15.24	15.24	750	R4400, R6000HF, R6200	M610, M611
	M64442 2	White	12.70	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
	M65422 2	White	12.70	5.08	8.26	750	R4400, R6000HF, R6200	M610, M611
	M67422 2	White	12.70	12.70	15.88	500	R4400, R6000HF, R6200	M610, M611
	M61642 2	White	25.40	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
	M64542 2	White	38.10	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
B2423: Polyester								
	M611423	White	6.35	6.35	9.53	750	R4400, R6000HF, R6200	M610, M611
	M63423	White	9.53	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
	M64423	White	10.16	10.16	13.34	500	R4400, R6000HF, R6200	M610, M611
	M65423	White	12.70	5.08	8.26	750	R4400, R6000HF, R6200	M610, M611
	M66423	White	12.70	6.99	10.16	750	R4400, R6000HF, R6200	M610, M611
	M68423	White	16.51	5.08	8.26	750	R4400, R6000HF, R6200	M610, M611
	M61042 3	White	19.05	6.35	9.53	750	R4400, R6000HF, R6200	M610, M611
	M61342 3	White	22.86	6.35	9.53	750	R4400, R6000HF, R6200	M610, M611
	M61442 3	White	25.40	4.75	8.26	750	R4400, R6000HF, R6200	M610, M611
	M61542 3	White	25.40	6.99	10.16	750	R4400, R6000HF, R6200	M610, M611
	M61642 3	White	25.40	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
	BM16423	White	25.40	9.53	12.70	5000	R4400, R6000HF, R6200	M610, M611, M710
	M62542 3	White	31.75	6.35	9.53	750	R4400, R6000HF, R6200	M610, M611
	M62742 3	White	38.10	3.18	6.35	750	R4400, R6000HF, R6200	M610, M611
	M62842 3	White	38.10	6.35	9.53	750	R4400, R6000HF, R6200	M610, M611
	M62942 3	White	50.80	6.35	53.98	100	R4400, R6000HF, R6200	M610, M611
B2430: Polyester								
	M67143 0	Transparent	8.89	5.08	8.28	750	R4400, R6000HF, R6200	M610, M611
	M66430	Transparent	12.70	6.99	10.16	750	R4400, R6000HF, R6200	M610, M611
	M64443 0	Transparent	12.70	9.53	12.70	500	R4400, R6000HF, R6200	M610, M611
B2437: Polyvinylfluoride								
	M61043 7	White	19.05	6.35	9.53	750	R4300, R6200	M610, M611
	M61543 7	White	25.40	6.99	10.16	750	R4300, R6200	M610, M611
	M62943 7	White	38.10	12.70	15.88	500	R4300, R6200	M610, M611
B2473: Static Dissipative Polyester								
	M611473	White	6.35	6.35	9.53	750	R6000HF	M610, M611
	M63473	White	12.70	5.08	8.26	750	R6000HF	M610, M611
	M66473	White	12.70	6.99	10.16	750	R6000HF	M610, M611
	M68473	White	16.51	5.08	8.26	750	R6000HF	M610, M611
	M61047 3	White	19.05	6.35	9.53	750	R6000HF	M610, M611
	M61647 3	White	25.40	9.53	12.70	500	R6000HF	M610, M611
	M61747 3	White	25.40	12.70	15.88	500	R6000HF	M610, M611
	M62847 3	White	38.10	6.35	9.53	750	R6000HF	M610, M611
B2488: Polyester								
	M68048 8	White	19.05	22.86	28.58	250	R4300	M610, M611
	M69748 8	White	22.86	22.86	28.58	250	R4300	M610, M611
	M67348 8	White	48.26	25.40	28.58	250	R4300	M610, M611
	M68148 8	White	48.26	6.35	9.53	750	R4300	M610, M611

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Circuit board marking

Polyimide labels

- ▣ Various types of high resistant polyimide materials for relays, solenoids, PCBs and electronic components.

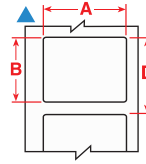


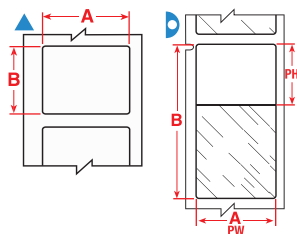
Diagram	Order Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Labels per Roll	Printer Ribbon Series	Printer Compatibility
B719: Polyimide								
▲	M6107 19	White	6.35	19.05	9.53	750	R6000HF	M610, M611
▲	M6271 9	White	10.16	10.16	13.34	500	R6000HF	M610, M611
▲	M6371 9	White	12.70	6.99	10.16	750	R6000HF	M610, M611
▲	M6371 9	White	16.51	5.08	8.26	750	R6000HF	M610, M611
▲	M6137 19	White	22.86	6.35	9.53	750	R6000HF	M610, M611
▲	M6167 19	White	25.40	9.53	12.70	500	R6000HF	M610, M611
▲	M6177 19	White	25.40	12.70	15.88	500	R6000HF	M610, M611
▲	M6287 19	White	38.10	6.35	9.53	750	R6000HF	M610, M611
B724: Polyimide								
▲	M6107 24	Amber	6.35	19.05	9.53	750	R4300	M610, M611
▲	M6172 4	Amber	6.35	6.35	9.53	750	R4300	M610, M611
▲	M6372 4	Amber	9.53	9.53	12.70	500	R4300	M610, M611
▲	M6472 4	Amber	10.16	10.16	13.34	500	R4300	M610, M611
▲	M6672 4	Amber	12.70	6.99	10.16	750	R4300	M610, M611
▲	M6872 4	Amber	16.51	5.08	8.26	750	R4300	M610, M611
▲	M6137 24	Amber	22.86	6.35	9.53	750	R4300	M610, M611
▲	M6167 24	Amber	25.40	9.53	12.70	500	R4300	M610, M611
▲	M6177 24	Amber	25.40	12.70	15.88	500	R4300	M610, M611
▲	M6257 24	Amber	31.75	6.35	9.53	750	R4300	M610, M611
▲	M6277 24	Amber	38.10	3.18	6.35	750	R4300	M610, M611
▲	M6287 24	Amber	38.10	6.35	9.53	750	R4300	M610, M611
▲	M6272 4	Amber	50.80	6.35	53.98	100	R4300	M610, M611
B767: Static Dissipative Polyimide								
▲	M6147 67	White	4.75	25.40	8.26	750	R6000HF, R6300	M610, M611
▲	M6107 67	White	6.35	19.05	9.53	750	R6000HF, R6300	M610, M611
▲	M6176 7	White	6.35	6.35	9.53	750	R6000HF, R6300	M610, M611
▲	M6376 7	White	9.53	9.53	12.70	500	R6000HF, R6300	M610, M611
▲	M6876 7	White	16.51	5.08	8.26	750	R6000HF, R6300	M610, M611
▲	M6257 67	White	31.75	6.35	9.53	750	R6000HF, R6300	M610, M611
▲	M6277 67	White	38.10	3.18	6.35	750	R6000HF, R6300	M610, M611
▲	M6287 67	White	38.10	6.35	9.53	750	R6000HF, R6300	M610, M611
▲	M6276 7	White	50.80	6.35	53.98	100	R6000HF, R6300	M610, M611
B768: Static Dissipative Polyimide								
▲	M6107 68	White	6.35	19.05	9.53	750	R6000HF, R6300	M610, M611
▲	M6176 8	White	6.35	6.35	9.53	750	R6000HF, R6300	M610, M611
▲	M6376 8	White	9.53	9.53	12.70	500	R6000HF, R6300	M610, M611
▲	M6476 8	White	10.16	10.16	13.34	500	R6000HF, R6300	M610, M611
▲	M6676 8	White	12.70	6.99	10.16	750	R6000HF, R6300	M610, M611
▲	M6876 8	White	16.51	5.08	8.26	750	R6000HF, R6300	M610, M611
▲	M6137 68	White	22.86	6.35	9.53	750	R6000HF, R6300	M610, M611
▲	M6167 68	White	25.40	9.53	12.70	500	R6000HF, R6300	M610, M611
▲	M6287 68	White	38.10	6.35	9.53	750	R6000HF, R6300	M610, M611
B797: Polyimide								
▲	M6107 97	White	6.35	19.05	9.53	750	R6000HF, R6300	M610, M611
▲	M6179 7	White	6.35	6.35	9.53	750	R6000HF, R6300	M610, M611
▲	M6379 7	White	9.53	9.53	12.70	500	R6000HF, R6300	M610, M611
▲	M6479 7	White	10.16	10.16	13.34	500	R6000HF, R6300	M610, M611
▲	M6679 7	White	12.70	6.99	10.16	750	R6000HF, R6300	M610, M611
▲	M6879 7	White	16.51	5.08	8.26	750	R6000HF, R6300	M610, M611
▲	M6137 97	White	22.86	6.35	9.53	750	R6000HF, R6300	M610, M611
▲	M6147 97	White	25.40	4.75	8.26	750	R6000HF, R6300	M610, M611
▲	M6167 97	White	25.40	9.53	12.70	500	R6000HF, R6300	M610, M611
▲	M6287 97	White	38.10	6.35	9.53	750	R6000HF, R6300	M610, M611
▲	M6279 7	White	50.80	6.35	53.98	100	R6000HF, R6300	M610, M611

Specimen tracking identification



Straw and rod labels

Brady offers a range of labels designed to fit the small surface area of straws and rods and will withstand long-term storage.



- F** Freezer environment
- N** Liquid nitrogen environment
- A** Autoclave environment
- H** Hot water bath (100°C)
- S** Self-laminating label
- L** Low-profile label (extremely thin)
- R** Removable

Labels are shown per straw size and in order of label width.

The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
0.25 mL Straw										
▶	B027	F N S	25.40	25.40	25.40	9.53	BM019027	M610, M611, M710	R4300	2500
▶	B027	F N S	25.40	25.40	25.40	9.53	M6021027BL	M610, M611	R4300, R6700	250
▶	B027	F N S	25.40	25.40	25.40	9.53	M6021027BR	M610, M611	R4300, R6700	250
▶	B027	F N S	25.40	25.40	25.40	9.53	M6021027GR	M610, M611	R4300, R6700	250
▶	B027	F N S	25.40	25.40	25.40	9.53	M6021027GY	M610, M611	R4300, R6700	250
▶	B027	F N S	25.40	25.40	25.40	9.53	M6021027OR	M610, M611	R4300, R6700	250
▶	B027	F N S	25.40	25.40	25.40	9.53	M6021027PL	M610, M611	R4300, R6700	250
▶	B027	F N S	25.40	25.40	25.40	9.53	M6021027RD	M610, M611	R4300, R6700	250
▶	B027	F N S	25.40	25.40	25.40	9.53	M6021027YL	M610, M611	R4300, R6700	250
▶	B027	F N S	25.40	25.40	25.40	9.53	M6021027	M610, M611	R4300	250
▲	B027	F N	27.94	6.35	□	□	M60205027AW*	M610, M611	R4300	750
0.50 mL										
▶	B027	F N S	25.40	63.50	25.40	19.05	BM021027	M610, M611, M710	R4300	1000
▶	B027	F N S	25.40	63.50	25.40	19.05	M6021027BL	M610, M611	R4300, R6700	100
▶	B027	F N S	25.40	63.50	25.40	19.05	M6021027BR	M610, M611	R4300, R6700	100
▶	B027	F N S	25.40	63.50	25.40	19.05	M6021027GR	M610, M611	R4300, R6700	100
▶	B027	F N S	25.40	63.50	25.40	19.05	M6021027GY	M610, M611	R4300, R6700	100
▶	B027	F N S	25.40	63.50	25.40	19.05	M6021027OR	M610, M611	R4300, R6700	100
▶	B027	F N S	25.40	63.50	25.40	19.05	M6021027PL	M610, M611	R4300, R6700	100
▶	B027	F N S	25.40	63.50	25.40	19.05	M6021027RD	M610, M611	R4300, R6700	100
▶	B027	F N S	25.40	63.50	25.40	19.05	M6021027YL	M610, M611	R4300, R6700	100
▶	B027	F N S	25.40	63.50	25.40	19.05	M6021027	M611, M610	R4300	100

*AW = All White / no transparent area.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

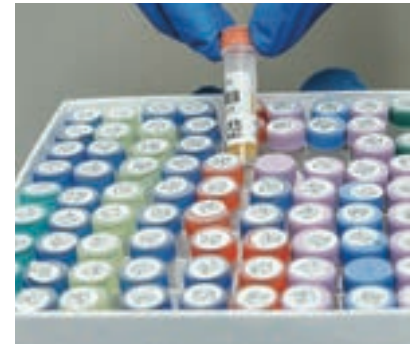
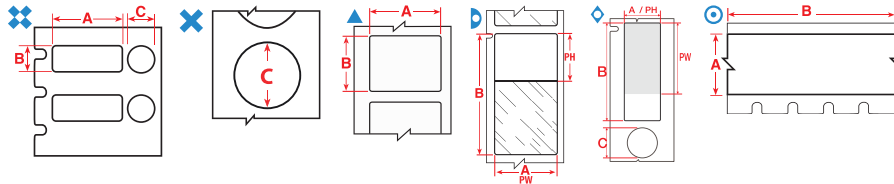


See pages 56-60 for a detailed material index.

Specimen tracking identification

Vial / tube labels

Brady's vial and test tube labels are designed to withstand extreme laboratory solvents like Xylene, Ethanol, Alcohol and DMSO, ensuring that the specimen identification is always legible and will not smear, fade or fall off.



Labels are shown per vial / tube size and in order of label width.

The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Diameter C (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
0.5 mL												
⊙	B299	FNA	9.53	7	9.14	7	7	7	M6C23752499	M610, M611	R4300, R6200	1
⊙	B299	FNA	12.70	7	9.14	7	7	7	M6C35002499	M610, M611	R4300, R6200	1
▲	B299	FNA	12.70	25.40	7	7	7	7	M62472499	M610, M611	R4300, R6200	500
▲	B298	F	19.05	12.70	7	7	7	7	BM212498	M610, M611, M710	R4300, R6200, R6600	5000
▲	B299	FNA	20.96	9.53	7	7	7	7	M621302499	M610, M611	R4300, R6200	500
▲	B299	FNA	22.86	12.70	7	7	7	7	M62342499	M610, M611	R4300, R6200	500
⊗	B2425	FNAH	25.40	9.53	7	9.53	7	7	M629827425	M610, M611	R4300, R6400	500
⊗	B299	FNA	25.40	9.53	7	9.53	7	7	M62982499	M610, M611	R4300, R6200	500
▲	B2425	FNAH	25.40	12.70	7	7	7	7	M621727425	M610, M611	R4300, R6400	500
⊗	B299	FNA	25.40	12.70	7	9.53	7	7	M621202499	M610, M611	R4300, R6200	250
▷	B227	FN S	25.40	63.50	7	7	25.40	19.05	M62212427	M611, M610	R4300	100
1.5 mL												
×	B299	FNA	7	7	7	9.53	7	7	M62323499YL	M610, M611	R4300, R6200	500
▲	B292	FN H L	7	7	7	9.53	7	7	M62323492	M610, M611	R4300, R6400	500
▲	B299	FNA	7	7	7	9.53	7	7	M62323499OR	M610, M611	R4300, R6200	500
▲	B299	FNA	7	7	7	9.53	7	7	M62323499RD	M610, M611	R4300, R6200	500
×	B299	FNA	7	7	7	9.53	7	7	M62323499	M610, M611	R4300, R6200	500
⊙	B299	FNA	19.05	7	9.14	7	7	7	M6C27502499	M610, M611	R4300, R6200	1
▲	B2425	FNAH	25.40	19.05	7	7	7	7	M621827425	M610, M611	R4300, R6400	250
▷	B261	FNAHSL	95.25	19.05	7	7	25.40	25.40	M62792461	M610, M611	R4300, R6200	100
2.0 mL												
×	B299	FNA	7	7	7	12.70	7	7	M62332499	M610, M611	R4300, R6200	500
×	B299	FNA	7	7	7	12.70	7	7	M62332499YL	M610, M611	R4300, R6200	500
▲	B292	FN H L	7	7	7	12.70	7	7	M62332492	M610, M611	R4300, R6400	500
▲	B299	FNA	7	7	7	12.70	7	7	M62332499OR	M610, M611	R4300, R6200	500
▲	B299	FNA	7	7	7	12.70	7	7	M62332499RD	M610, M611	R4300, R6200	500
⊙	B299	FNA	25.40	7	9.14	7	7	7	M6C210002499	M610, M611	R4300, R6200	1
▲	B2425	FNAH	33.02	15.24	7	7	7	7	M6219927425	M610, M611	R4300, R6400	250
4.0 mL												
▲	B2425	FNAH	38.10	25.40	7	7	7	7	M621127425	M610, M611	R4300, R6400	250
▲	B299	FNA	38.10	31.75	7	7	7	7	M621322499	M610, M611	R4300, R6200	250
▲	B2425	FNAH	48.26	38.10	7	7	7	7	M6212127425	M610, M611	R4300, R6400	100
▷	B261	FNAHSL	66.68	25.40	7	7	25.40	25.40	M62752461YL	M610, M611	R4300, R6200	100
▷	B261	FNAHSL	66.68	25.40	7	7	25.40	25.40	M62752461	M610, M611	R4300, R6200	100
▷	B261	FNAHSL	66.68	25.40	7	7	25.40	25.40	BM2752461	M610, M611, M710	R4300, R6200	1000

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

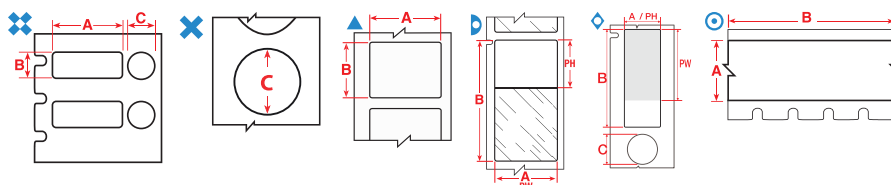
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Specimen tracking identification



Vial / tube labels (continued)

- F** Freezer environment
- N** Liquid nitrogen environment
- A** Autoclave environment
- H** Hot water bath (100°C)
- S** Self-laminating label
- L** Low-profile label (extremely thin)
- R** Removable



Labels are shown per vial / tube size and in order of label width.

The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Diameter C (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
8.0 mL												
▲	B498	F R	19.05	25.40	2	2	2	2	BM2182498	M610, M611, M710	R4300, R6200, R6600	2500
◇	B494	F N H	25.40	9.53	2	9.53	25.40	6.35	M62982494BL	M611, M610	R6400	500
◇	B494	F N H	25.40	9.53	2	9.53	25.40	6.35	M62982494GN	M611, M610	R6400	500
◇	B494	F N H	25.40	9.53	2	9.53	25.40	6.35	M62982494OR	M611, M610	R6400	500
◇	B494	F N H	25.40	9.53	2	9.53	25.40	6.35	M62982494PK	M611, M610	R6400	500
◇	B494	F N H	25.40	9.53	2	9.53	25.40	6.35	M62982494RD	M611, M610	R6400	500
◇	B494	F N H	25.40	9.53	2	9.53	25.40	6.35	M62982494YL	M611, M610	R6400	500
▲	B494	F N H	25.40	12.70	2	2	25.40	9.53	M62772494BL	M611, M610	R6400	500
▲	B494	F N H	25.40	12.70	2	2	25.40	9.53	M62772494GN	M611, M610	R6400	500
▲	B494	F N H	25.40	12.70	2	2	25.40	9.53	M62772494OR	M611, M610	R6400	500
▲	B494	F N H	25.40	12.70	2	2	25.40	9.53	M62772494PK	M611, M610	R6400	500
▲	B494	F N H	25.40	12.70	2	2	25.40	9.53	M62772494RD	M611, M610	R6400	500
▲	B494	F N H	25.40	12.70	2	2	25.40	9.53	M62772494YL	M611, M610	R6400	500
▲	B494	F N H	25.40	25.40	2	2	25.40	22.23	M62792494BL	M611, M610	R6400	250
▲	B494	F N H	25.40	25.40	2	2	25.40	22.23	M62792494GN	M611, M610	R6400	250
▲	B494	F N H	25.40	25.40	2	2	25.40	22.23	M62792494OR	M611, M610	R6400	250
▲	B494	F N H	25.40	25.40	2	2	25.40	22.23	M62792494PK	M611, M610	R6400	250
▲	B494	F N H	25.40	25.40	2	2	25.40	22.23	M62792494RD	M611, M610	R6400	250
▲	B494	F N H	25.40	25.40	2	2	25.40	22.23	M62792494YL	M611, M610	R6400	250
▷	B427	F N S	25.40	66.68	2	2	25.40	25.40	M62752427	M610, M611	R4300	100
▲	B490	F N H L	48.26	25.40	2	2	2	2	M62782490	M610, M611	R4300	250
25.0 mL												
▲	B498	F R	12.70	38.10	2	2	2	2	BM2292498	M610, M611, M710	R4300, R6200, R6600	5000

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

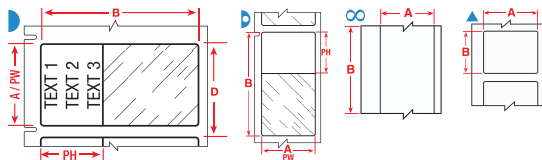
▶ See pages 56-60 for a detailed material index.

Specimen tracking identification

Conical / large tube labels

Brady offers several sample identification labels which are perfect to identify conicals. They are easy to handle, have great flexibility and easily wrap around curved sample containers. Your sample identification label will remain attached and legible, even when the sample is stored in a freezer, in liquid nitrogen or heated in an autoclave.

- F** Freezer environment
- N** Liquid nitrogen environment
- A** Autoclave environment
- H** Hot water bath (100°C)
- S** Self-terminating label
- L** Low-profile label (extremely thin)
- R** Removable



Labels are shown per vial / tube size and in order of label width.

The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length C (m)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
0.5 mL											
▲	B423	F A	12.70	12.70	1	12.70	12.70	M627423	M610, M611	R4400, R6000HF, R6200	500
▲	B423	F A H	12.70	12.70	1	12.70	12.70	BM7423	M610, M611, M710	R4400, R6000HF, R6200	5000
▲	B499	F N A	22.86	12.70	1	22.86	12.70	M634299	M610, M611	R4300, R6200	500
▲	B423	F A	25.40	12.70	1	25.40	12.70	M627423	M610, M611	R4400, R6000HF, R6200	500
▶	B427	F N S	25.40	63.50	1	25.40	19.05	M627427	M611, M610	R4300	100
1.5 mL											
○	B430	F A H	12.70	15.24	1	12.70	15.24	M6350430	M610, M611	R4400, R6000HF, R6200	1
▲	B423	F A	25.40	4.75	1	25.40	4.75	M627423	M610, M611	R4400, R6000HF, R6200	750
▲	B423	F A	25.40	6.99	1	25.40	6.99	M627423	M610, M611	R4400, R6000HF, R6200	750
▶	B461	F N A H S L	41.28	15.24	1	25.40	15.24	M627461	M610, M611	R4300, R6200	250
4.0 mL											
▲	B499	F N A	12.70	38.10	1	12.70	38.10	M629499	M610, M611	R4300, R6200	500
▲	B499	F N A	38.10	19.05	1	38.10	19.05	M629499	M610, M611	R4300, R6200	250
▲	B423	F A	38.10	25.40	1	38.10	25.40	M627423	M610, M611	R4400, R6000HF, R6200	250
▲	B499	F N A	38.10	25.40	1	38.10	25.40	M629499	M610, M611	R4300, R6200	250
▶	B461	F N A H S L	66.68	25.40	1	25.40	25.40	BM75461	M610, M611, M710	R4300, R6200	1000
8.0 mL											
▲	B423	F A H	25.40	50.80	1	25.40	50.80	BM72423	M610, M611, M710	R4400, R6000HF, R6200	1000
▲	B488	F A	48.26	25.40	1	48.26	25.40	M627488	M610, M611	R4300	250
▲	B499	F N A	48.26	25.40	1	48.26	25.40	M627499	M610, M611	R4300, R6200	250
15.0 mL											
▲	B423	F A	25.40	50.80	1	25.40	50.80	M627423	M610, M611	R4400, R6000HF, R6200	100
▲	B490	F N H L	38.10	55.88	1	38.10	55.88	M6213490	M610, M611	R4300	100
▲	B423	F A	76.20	25.40	1	76.20	25.40	M627423	M610, M611	R4400, R6000HF, R6200	100
25.0 mL											
▲	B498	F R	12.70	38.10	1	12.70	38.10	BM72498	M610, M611, M710	R4300, R6200, R6600	5000
▲	B498	F R	38.10	12.70	1	38.10	12.70	M629498	M610, M611	R4300, R6200, R6600	500
▶	B461	F N A H S L	88.90	38.10	1	25.40	15.24	M627461	M610, M611	R4300, R6200	100
50.0 mL											
▶	B427	F N S	19.05	38.10	1	19.05	12.70	BM73427	M610, M611, M710	R4300	2500
∞	B439	F	25.40	15.24	1	25.40	15.24	M6C7000439	M610, M611	R4400, R6000HF	1
∞	B439	F	25.40	15.24	1	25.40	15.24	M6C7000439DR	M610, M611	R4400, R6000HF	1
∞	B439	F	25.40	15.24	1	25.40	15.24	M6C7000439RD	M610, M611	R4400, R6000HF	1
∞	B439	F	25.40	15.24	1	25.40	15.24	M6C7000439YL	M610, M611	R4400, R6000HF	1
▲	B430	F A H	25.40	12.70	1	25.40	12.70	M627430	M610, M611	R4400, R6000HF, R6200	500
▶	B427	F N S	25.40	38.10	1	25.40	12.70	BM73427	M610, M611, M710	R4300	2500
▲	B427	F N	38.10	19.05	1	38.10	19.05	M627427AW	M610, M611	R4300	250
▲	B498	F R	38.10	25.40	1	38.10	25.40	M627498	M610, M611	R4300, R6200, R6600	250
▲	B490	F N H L	38.10	98.43	1	38.10	98.43	M6214490	M610, M611	R4300	100
▲	B427	F N	48.26	25.40	1	48.26	25.40	M627427AW	M610, M611	R4300	250

*AW = All White / no transparent area.

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

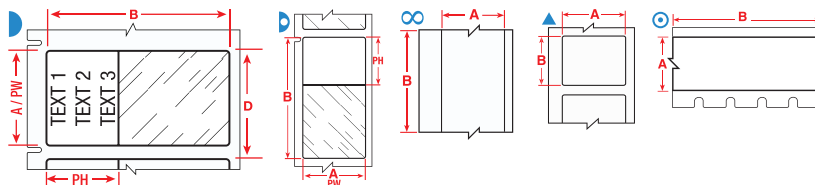
Specimen process marking



Centrifuge / microcentrifuge labels

Brady offers a wide range of Centrifuge, Eppendorf and PCR Labels. When applying a self-laminating label, we recommend you avoid touching the adhesive side of the label when wrapping it around a vial or tube, to ensure maximum adhesion.

- F** Freezer environment
- N** Liquid nitrogen environment
- A** Autoclave environment
- H** Hot water bath (100°C)
- S** Self-laminating label
- L** Low-profile label (extremely thin)
- R** Removable



Labels are shown per vial / tube size and in order of label width.

The background colours in the Order Reference column represent the material colour.

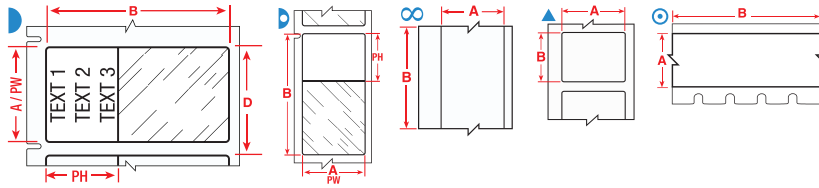
Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Diameter C (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
0.5 mL												
○	B261	FNAHSL	9.53	12.70	15.24	12.70	9.53	12.70	M6C261752461	M610, M611	R4300, R6200	1
○	B261	FNAHSL	12.70	12.70	15.24	12.70	12.70	12.70	M6C2615002461	M610, M611	R4300, R6200	1
○	B292	FNHL	12.70	12.70	15.24	12.70	12.70	12.70	M6C2615002492	M610, M611	R4300, R6400	1
▲	B299	FNA	19.05	12.70	15.24	12.70	19.05	12.70	BM2112499	M610, M611, M710	R4300, R6200	5000
▲	B298	F	19.05	12.70	15.24	12.70	19.05	12.70	M62112498	M610, M611	R4300, R6200, R6600	500
▲	B299	FNA	19.05	12.70	15.24	12.70	19.05	12.70	M62112499	M610, M611	R4300, R6200	500
▲	B298	F	19.05	12.70	15.24	12.70	19.05	12.70	BM2112498	M610, M611, M710	R4300, R6200, R6600	5000
▲	B292	FNHL	20.96	9.53	15.24	12.70	20.96	9.53	M621302492	M610, M611	R4300, R6400	500
⊗	B292	FHL	22.86	12.70	15.24	12.70	22.86	12.70	M621172492	M610, M611	R4300, R6400	500
⊗	B299	FA	22.86	12.70	15.24	12.70	22.86	12.70	M621172499	M610, M611	R4300, R6200	500
▲	B298	F	25.40	9.53	15.24	12.70	25.40	9.53	M62162498	M610, M611	R4300, R6200, R6600	500
▲	B299	FNA	25.40	9.53	15.24	12.70	25.40	9.53	M62162499	M610, M611	R4300, R6200	500
⊗	B292	FHL	25.40	9.53	15.24	9.53	25.40	9.53	M62982492	M610, M611	R4300, R6400	500
⊗	B299	FA	25.40	9.53	15.24	9.53	25.40	9.53	M62982499	M610, M611	R4300, R6200	500
▲	B292	FNHL	25.40	12.70	15.24	12.70	25.40	12.70	M62172492	M610, M611	R4300, R6400	500
⊗	B292	FHL	25.40	12.70	15.24	9.53	25.40	12.70	M621202492	M610, M611	R4300, R6400	250
▶	B227	FNLS	25.40	63.50	15.24	12.70	25.40	19.05	M62112427	M611, M610	R4300	100
▶	B261	FNAHSL	28.58	12.70	15.24	12.70	19.05	12.70	M621222461	M610, M611	R4300, R6200	500
▶	B261	FNAHSL	38.10	4.75	15.24	12.70	17.78	4.75	M621082461	M610, M611	R4300, R6200	750
▶	B261	FNAHSL	41.91	12.70	15.24	12.70	19.05	12.70	M622022461	M610, M611	R4300, R6200	500
▶	B261	FNAHSL	45.72	12.70	15.24	12.70	19.05	12.70	M62722461	M610, M611	R4300, R6200	500
▶	B261	FNAHSL	55.88	12.70	15.24	12.70	19.05	12.70	M62742461	M610, M611	R4300, R6200	100
1.5 mL												
▶	B261	FNAHSL	28.58	9.53	15.24	12.70	19.05	9.53	M621232461	M610, M611	R4300, R6200	500
▲	B290	FNHL	31.75	9.53	15.24	12.70	19.05	9.53	M621122490	M610, M611	R4300	500
▶	B261	FNAHSL	41.28	15.24	15.24	12.70	25.40	15.24	M62762461	M610, M611	R4300, R6200	250
▶	B261	FNAHSL	45.72	9.53	15.24	12.70	19.05	9.53	M62732461	M610, M611	R4300, R6200	500
▶	B261	FNAHSL	45.72	15.24	15.24	12.70	25.40	15.24	M622012461	M610, M611	R4300, R6200	100
2.0 mL												
▶	B227	FNLS	12.70	55.88	15.24	12.70	12.70	19.05	M62742427	M610, M611	R4300	100
▲	B292	FNHL	22.86	25.40	15.24	12.70	19.05	25.40	M621562492	M610, M611	R4300, R6400	250
▲	B292	FNHL	25.40	25.40	15.24	12.70	19.05	25.40	M62192492	M610, M611	R4300, R6400	250
▶	B261	FNAHSL	44.45	25.40	15.24	12.70	25.40	25.40	M622032461	M610, M611	R4300, R6200	100

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

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Specimen process marking

Centrifuge / microcentrifuge labels (continued)



- F** Freezer environment
- N** Liquid nitrogen environment
- A** Autoclave environment
- H** Hot water bath (100°C)
- S** Self-laminating label
- L** Low-profile label (extremely thin)
- R** Removable



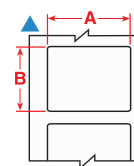
Labels are shown per vial / tube size and in order of label width.

The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length C (mm)	Diameter D (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
4.0 mL												
	B492	F N H L	12.70	41.91	7.62	7.62	7.62	7.62	M6212492	M610, M611	R4300, R6400	500
	B492	F H L	15.24	41.28	7.62	9.53	7.62	7.62	M6205492	M610, M611	R4300, R6400	250
	B490	F N H L	41.28	15.24	7.62	7.62	7.62	7.62	M6276490	M610, M611	R4300	250
8.0 mL												
	B461	F N A H S L	15.24	66.68	7.62	7.62	25.40	15.24	M6236461	M610, M611	R4300, R6200	100
	B492	F N H L	25.40	44.45	7.62	7.62	7.62	7.62	M6203492	M610, M611	R4300, R6400	250
15.0 mL												
	B492	F N H L	25.40	48.26	7.62	7.62	7.62	7.62	M6204492	M610, M611	R4300, R6400	250
	B461	F N A H S L	63.50	38.10	7.62	7.62	19.05	38.10	M62157461	M610, M611	R4300, R6200	100

Slide labels

- Brady offers labels specifically designed to identify slides and to resist exposure to harsh chemicals during the slide staining process. They perform well in the hematoxylin and eosin slide staining process and offer superior chemical resistance also useful in other laboratory contexts.



Labels are shown in order of label width.

The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
	B488	F A	19.05	22.86	M6207488	M610, M611	R4300	250
	B481	F H	22.86	9.53	M62195481	M610, M611	R6400	500
	B481	F H	22.86	19.05	M62194481	M610, M611	R6400	250
	B481	F H	22.86	22.86	M6217481	M610, M611	R6400	250
	B488	F A	22.86	22.86	M6217488	M610, M611	R4300	250

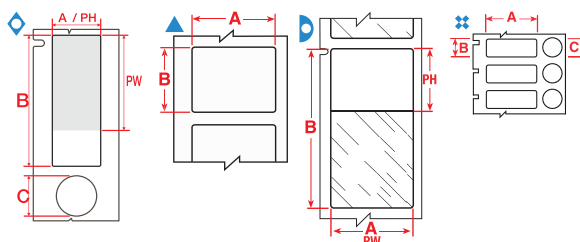
Specimen storage identification



Cryo tubes & vials

Brady offers a range of labels designed specifically to identify laboratory samples for cryo storage. These labels can be applied to room temperature or to already frozen samples, albeit with a small overlap. The label will remain legible and will stick to the sample container during processing, even when exposed to extreme heat or chemicals like DMSO, Xylene and Ethanol, ensuring secure sample identification in the most challenging laboratory conditions.

- F** Freezer environment
- N** Liquid nitrogen environment
- A** Autoclave environment
- H** Hot water bath (100°C)
- S** Self-laminating label
- L** Low-profile label (extremely thin)
- R** Removable



Labels are shown per vial / tube size and in order of label width.

The background colours in the Order Reference column represent the material colour.

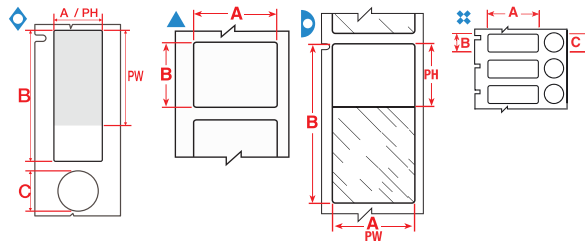
Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Diameter C (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
0.5 mL											
▲	B099	F N A	19.05	12.70	Ø	Ø	Ø	BM7112499	M610, M611, M710	R4300, R6200	5000
▲	B099	F N A	19.05	12.70	Ø	Ø	Ø	M62112499	M610, M611	R4300, R6200	500
✱	B099	F A	22.86	12.70	12.70	Ø	Ø	M621172499	M610, M611	R4300, R6200	500
✱	B099	F A	25.40	9.53	9.53	Ø	Ø	M62382499	M610, M611	R4300, R6200	500
▷	B061	F N A H S L	55.88	12.70	Ø	19.05	12.70	M62742461	M610, M611	R4300, R6200	100
1.5 mL											
▷	B061	F N A H S L	41.28	15.24	Ø	25.40	15.24	M62762461	M610, M611	R4300, R6200	250
▷	B061	F N A H S L	95.25	19.05	Ø	25.40	25.40	M62792461	M610, M611	R4300, R6200	100
2.0 mL											
▷	B027	F N S	12.70	55.88	Ø	12.70	19.05	M62742427	M610, M611	R4300	100
4.0 mL											
▲	B090	F N H L	41.28	15.24	Ø	Ø	Ø	M62762490	M610, M611	R4300	250
▷	B061	F N A H S L	66.68	25.40	Ø	25.40	25.40	M62752461YL	M610, M611	R4300, R6200	100
▷	B061	F N A H S L	66.68	25.40	Ø	25.40	25.40	M62752461	M610, M611	R4300, R6200	100

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

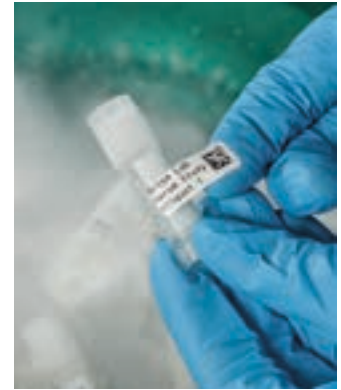
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Specimen storage identification

Cryo tubes & vials (continued)



- F** Freezer environment
- N** Liquid nitrogen environment
- A** Autoclave environment
- H** Hot water bath (100°C)
- S** Self-laminating label
- L** Low-profile label (extremely thin)
- R** Removable



Labels are shown per vial / tube size and in order of label width.

The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Diameter C (mm)	Printable Area Width PW (mm)	Printable Area Height PH (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
8.0 mL											
▶	B261	F N A H S L	15.24	66.68	□	25.40	15.24	M6275261	M610, M611	R4300, R6200	100
◊	B294	F N H	25.40	9.53	9.53	25.40	6.35	M62982494BL	M611, M610	R6400	500
◊	B294	F N H	25.40	9.53	9.53	25.40	6.35	M62982494BN	M611, M610	R6400	500
◊	B294	F N H	25.40	9.53	9.53	25.40	6.35	M62982494BR	M611, M610	R6400	500
◊	B294	F N H	25.40	9.53	9.53	25.40	6.35	M62982494BK	M611, M610	R6400	500
◊	B294	F N H	25.40	9.53	9.53	25.40	6.35	M62982494BD	M611, M610	R6400	500
◊	B294	F N H	25.40	9.53	9.53	25.40	6.35	M62982494BL	M611, M610	R6400	500
▲	B294	F N H	25.40	12.70	□	25.40	9.53	M62772494BL	M611, M610	R6400	500
▲	B294	F N H	25.40	12.70	□	25.40	9.53	M62772494BN	M611, M610	R6400	500
▲	B294	F N H	25.40	12.70	□	25.40	9.53	M62772494BR	M611, M610	R6400	500
▲	B294	F N H	25.40	12.70	□	25.40	9.53	M62772494BK	M611, M610	R6400	500
▲	B294	F N H	25.40	12.70	□	25.40	9.53	M62772494BD	M611, M610	R6400	500
▲	B294	F N H	25.40	12.70	□	25.40	9.53	M62772494BL	M611, M610	R6400	500
▲	B294	F N H	25.40	25.40	□	25.40	22.23	M62792494BL	M611, M610	R6400	250
▲	B294	F N H	25.40	25.40	□	25.40	22.23	M62792494BN	M611, M610	R6400	250
▲	B294	F N H	25.40	25.40	□	25.40	22.23	M62792494BR	M611, M610	R6400	250
▲	B294	F N H	25.40	25.40	□	25.40	22.23	M62792494BK	M611, M610	R6400	250
▲	B294	F N H	25.40	25.40	□	25.40	22.23	M62792494BD	M611, M610	R6400	250
▲	B294	F N H	25.40	25.40	□	25.40	22.23	M62792494BL	M611, M610	R6400	250
▶	B227	F N S	25.40	66.68	□	25.40	25.40	M62752427	M610, M611	R4300	100
▲	B290	F N H L	48.26	25.40	□	□	□	M62782490	M610, M611	R4300	250
25.0 mL											
▲	B298	F R	12.70	38.10	□	□	□	BM292498	M610, M611, M710	R4300, R6200, R6600	5000
▲	B298	F R	38.10	12.70	□	□	□	M6292498	M610, M611	R4300, R6200, R6600	500
▶	B261	F N A H S L	88.90	38.10	□	25.40	15.24	M62772461	M610, M611	R4300, R6200	100

The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

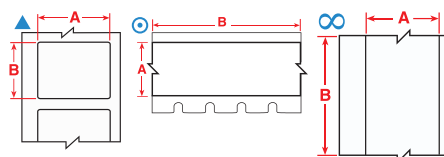
▶ See pages 56-60 for a detailed material index.

Specimen storage identification



Well plate labels

When total tracking of all sample collections is required then Brady has a solution for Well plate identification. Our well plate labels guarantee crystal clear text and barcoding for most lab environments.



F Freezer environment
N Liquid nitrogen environment
A Autoclave environment
H Hot water bath (100°C)
S Self-laminating label
L Low-profile label (extremely thin)
R Removable

Labels are shown in order of label width.

The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length C (mm)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
▲	B2425	F N A H	6.35	50.80	12.7	M6227425	M610, M611	R4300, R6400	100
○	B2430	F A H	12.70	12.70	15.24	M6227430	M610, M611	R4400, R6000HF, R6200	1
▲	B2423	F A	12.70	12.70	12.70	M6227423	M610, M611	R4400, R6000HF, R6200	500
▲	B2423	F A H	12.70	12.70	12.70	BM227423	M610, M611, M710	R4400, R6000HF, R6200	5000
▲	B2499	F N A	12.70	38.10	12.70	M6229499	M610, M611	R4300, R6200	500
▲	B2498	F R	12.70	38.10	12.70	BM229498	M610, M611, M710	R4300, R6200, R6600	5000
∞	B2439	F	25.40	15.24	15.24	M6C210002439	M610, M611	R4400, R6000HF	1
∞	B2439	F	25.40	15.24	15.24	M6C210002439DR	M610, M611	R4400, R6000HF	1
∞	B2439	F	25.40	15.24	15.24	M6C210002439RD	M610, M611	R4400, R6000HF	1
∞	B2439	F	25.40	15.24	15.24	M6C210002439YL	M610, M611	R4400, R6000HF	1
▲	B2423	F A	25.40	4.75	12.70	M621423	M610, M611	R4400, R6000HF, R6200	750
▲	B2423	F A	25.40	6.99	12.70	M621523	M610, M611	R4400, R6000HF, R6200	750
▲	B2423	F A	25.40	12.70	12.70	M621723	M610, M611	R4400, R6000HF, R6200	500
▲	B2430	F A H	25.40	12.70	12.70	M6217430	M610, M611	R4400, R6000HF, R6200	500
▲	B2498	F R	25.40	12.70	12.70	M6217498	M610, M611	R4300, R6200, R6600	500
▲	B2490	F N H L	25.40	44.45	12.70	M62203490	M610, M611	R4300	250
▲	B2423	F A	25.40	50.80	12.70	M6220423	M610, M611	R4400, R6000HF, R6200	100
▲	B2498	F R	38.10	12.70	12.70	M6229498	M610, M611	R4300, R6200, R6600	500
▲	B2427	F N	38.10	19.05	12.70	M62302427AW	M610, M611	R4300	250
▲	B2499	F N A	38.10	19.05	12.70	M6230499	M610, M611	R4300, R6200	250
▲	B2423	F A	38.10	25.40	12.70	M62312423	M610, M611	R4400, R6000HF, R6200	250
▲	B2498	F R	38.10	25.40	12.70	M62312498	M610, M611	R4300, R6200, R6600	250
▲	B2499	F N A	38.10	25.40	12.70	M62312499	M610, M611	R4300, R6200	250
▲	B2490	F N H L	38.10	55.88	12.70	M62113490	M610, M611	R4300	100
▲	B2490	F N H L	38.10	98.43	12.70	M62114490	M610, M611	R4300	100
▲	B2488	F A	48.26	6.35	12.70	M62782488	M610, M611	R4300	750
▲	B2499	F N A	48.26	6.35	12.70	M62782499	M610, M611	R4300, R6200	750
▲	B2427	F N	48.26	25.40	12.70	M62782427AW	M610, M611	R4300	250
▲	B2488	F A	48.26	25.40	12.70	M62782488	M610, M611	R4300	250
▲	B2499	F N A	48.26	25.40	12.70	M62782499	M610, M611	R4300, R6200	250
▲	B2423	F A	50.80	6.35	12.70	M6222423	M610, M611	R4400, R6000HF, R6200	100
▲	B2423	F A	76.20	25.40	12.70	M6222423	M610, M611	R4400, R6000HF, R6200	100

*AW = All White / no transparent area.

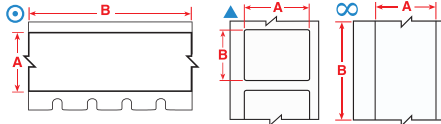
The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Lean lab identification

Bottles / flasks & dishes

- Brady® labels for bottles, flasks and dishes are easy to handle and flexible. This enables the labels to be placed on curved containers and remain attached and legible, even after being subjected to freezing, liquid nitrogen and heat.

- F** Freezer environment
- N** Liquid nitrogen environment
- A** Autoclave environment
- H** Hot water bath (100°C)
- S** Self-laminating label
- L** Low-profile label (extremely thin)
- R** Removable



Labels are shown in order of label width.

The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Height B (mm)	Label Length B (m)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
⊙	B430	F A H	12.70	12.70	15.24	M6C25002430	M610, M611	R4400, R6000HF, R6200	1
▲	B423	F A	12.70	12.70	15.24	M6C272423	M610, M611	R4400, R6000HF, R6200	500
▲	B498	F R	12.70	12.70	15.24	M6C272498	M610, M611	R4300, R6200, R6600	500
▲	B499	F N A	12.70	12.70	15.24	M6C272499	M610, M611	R4300, R6200	500
▲	B423	F A H	12.70	12.70	15.24	BM772423	M610, M611, M710	R4400, R6000HF, R6200	5000
▲	B499	F N A	12.70	38.10	15.24	M6C292499	M610, M611	R4300, R6200	500
▲	B490	F N H L	15.24	45.72	15.24	M6C262490	M610, M611	R4300	250
▲	B432	F A	19.05	12.70	15.24	M6C212432	M610, M611	R4400, R6000HF, R6200	500
▲	B499	F N A	22.86	12.70	15.24	M6C284299	M610, M611	R4300, R6200	500
∞	B439	F	25.40	12.70	15.24	M6C210002439	M610, M611	R4400, R6000HF	1
∞	B439	F	25.40	12.70	15.24	M6C210002439DR	M610, M611	R4400, R6000HF	1
∞	B439	F	25.40	12.70	15.24	M6C210002439RD	M610, M611	R4400, R6000HF	1
∞	B439	F	25.40	12.70	15.24	M6C210002439YL	M610, M611	R4400, R6000HF	1
▲	B423	F A	25.40	4.75	15.24	M6C2142423	M610, M611	R4400, R6000HF, R6200	750
▲	B423	F A	25.40	6.99	15.24	M6C2152423	M610, M611	R4400, R6000HF, R6200	750
▲	B432	F A	25.40	12.70	15.24	M6C2172432	M610, M611	R4400, R6000HF, R6200	500
▲	B423	F A	25.40	12.70	15.24	M6C2172423	M610, M611	R4400, R6000HF, R6200	500
▲	B430	F A H	25.40	12.70	15.24	M6C2172430	M610, M611	R4400, R6000HF, R6200	500
▲	B498	F R	25.40	12.70	15.24	M6C2172498	M610, M611	R4300, R6200, R6600	500
▲	B7351	F	25.40	12.70	15.24	M6C21727351	M611, M610	R4400, R6000HF, R6200	500
▲	B498	F R	25.40	31.75	15.24	M6C21032498	M610, M611	R4300, R6200, R6600	250
▲	B423	F A H	25.40	50.80	15.24	BM7202423	M610, M611, M710	R4400, R6000HF, R6200	1000
▲	B423	F A	25.40	50.80	15.24	M6C2202423	M610, M611	R4400, R6000HF, R6200	100
▲	B7351	F	25.40	50.80	15.24	M6C22027351	M611, M610	R4400, R6000HF, R6200	100
▲	B498	F R	38.10	12.70	15.24	M6C2292498	M610, M611	R4300, R6200, R6600	500
▲	B427	F N	38.10	19.05	15.24	M6C2302427AW	M610, M611	R4300	250
▲	B499	F N A	38.10	19.05	15.24	M6C2302499	M610, M611	R4300, R6200	250
▲	B490	F N H L	38.10	55.88	15.24	M6C21132490	M610, M611	R4300	100
▲	B490	F N H L	38.10	98.43	15.24	M6C21142490	M610, M611	R4300	100
▲	B427	F N	48.26	25.40	15.24	M6C2782427AW	M610, M611	R4300	250
▲	B488	F A	48.26	25.40	15.24	M6C2782488	M610, M611	R4300	250
▲	B499	F N A	48.26	25.40	15.24	M6C2782499	M610, M611	R4300, R6200	250
▲	B423	F A	76.20	25.40	15.24	M6C2222423	M610, M611	R4400, R6000HF, R6200	100
▲	B7351	F	76.20	48.26	15.24	M6C2727351	M611, M610	R6000HF, R6200	100

*AW = All White / no transparent area.

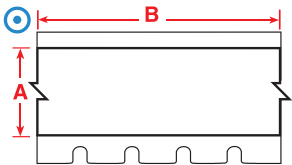
The M710 printer works with a different set of dedicated ribbons. For more information, visit www.bradyeurope.com/M710

Lean lab identification

Water dissolvable labels

The B2403 water dissolvable paper label is self-adhesive and extremely easy to apply. Exposing the label to warm water will completely dissolve it within 30 seconds, without damage to the surface it was applied to, and without leaving any residue. The water dissolvable label adheres well to most surfaces, including glass, stainless steel, aluminium, plastic and others. This makes the label a great solution to enable short term identification for containers, crates and glassware with a minimum of waste.

- F Freezer environment
- N Liquid nitrogen environment
- A Autoclave environment
- H Hot water bath (100°C)
- S Self-sterilizing label
- L Low-profile label (extremely thin)
- R Removable



The background colours in the Order Reference column represent the material colour.

Diagram	Material	Special Properties	Label Width A (mm)	Label Length B (m)	Order Reference	Printer Compatibility	Printer Ribbon Series	Labels per Roll
	B2403	R	19.05	15.24	M6C27502403	M610, M611	R4300	1
	B2403	R	38.10	15.24	M6C215002403	M610, M611	R4300	1



▶ Watch the video!

Product performance icons

Brady's implementation of a series of attribute icons provides customers with at-a-glance information on performance attributes for each of the label materials. Watch for these icons to help you easily identify product performance features that fit your needs.



Want more information?

Complete technical data sheets are available at www.bradyeurope.com/tds for Brady's entire range of reliable identification labels. They can easily be found by entering a specific label's B-number. Relevant B-numbers for your printer are listed on page 56 to 60 in this brochure.

						
	WorkHorse labels	MetaLabel series	ToughBond series	Defender series	CleanLift series	UltraTemp series
 Abrasion resistance	✓	✓	✓	✓	✓	✓
 Electrostatic dissipative	✓	?	?	?	?	✓
 Fuel/oil resistance	✓	✓	✓	✓	✓	✓
 High heat resistance	✓	✓	✓	✓	✓	✓
 Low temperature resistance	✓	✓	✓	✓	✓	✓
 Removable	?	?	?	?	✓	?
 Solvent/chemical resistance	✓	✓	✓	✓	✓	✓
 Tamper-indicating	?	?	?	✓	?	?
 Ultra aggressive adhesive	?	✓	✓	?	?	?

						
	WorkHorse labels	MetaLabel series	ToughBond series	Defender series	CleanLift series	UltraTemp series
UL / CSA	✓	✓	✓	✓	✓	✓
Component / equipment identification	✓	✓	✓	✓	✓	?
Barcode / data coding	✓	✓	✓	?	✓	✓
Inventory tracking	✓	?	✓	?	✓	?
Asset tracking	✓	✓	✓	✓	✓	✓
Rating plate	✓	✓	✓	?	✓	?
General identification	✓	?	✓	?	✓	?
Overlaminate	✓	?	✓	?	✓	?
Ultra aggressive adhesive	?	✓	✓	?	?	?
Circuit board identification / high temperature	✓	?	?	?	✓	✓
Tamper-indicating	?	?	?	✓	?	?
DoD UID*	?	?	✓	?	?	✓

*The Department of Defense Unique Identification program (DoD UID) is the asset tracking method used to manage inventory in the defense supply chain.

This section provides a quick reference to Brady materials listed throughout this catalogue, including basic attributes, applications and regulatory compliance where applicable. For more detailed material attribute and performance information, please refer to the material's Technical Data Sheet, listed at www.bradyeurope.com/tds.

Brady Material No.	Material	Finish	Colour	Temp (°C) (Tested for 30 days) Min. Max.	Performance Attributes	Properties & Applications	Approval/Compliance
B2109	Polyethylene	Matt	White	240 °C 49 °C	  	White polyethylene tag material with matt finish. Excellent multi-purpose tag for identifying multiconductor cables, inventory, safety warning repair and work-in-progress manufacturing. Good weatherability, humidity resistance and legibility after solvent exposure.	UL Recognised to UL224, SAE AMS-DTL23053/5 C (Class 1), SAE AS21531
B2342	Heatshrink Polyolefin	Matt	White	255 °C 130.6 °C		3:1 ratio heat shrinkable wire marking sleeve that fits snugly around wires for identification and protection. Fade resistant and flame retardant. Also available in yellow and black.	UL Recognised to UL224, SAE AMS-DTL23053/5 C (Class 1), SAE AS21531
B2345	High Temperature Heatshrink Polyvinylidene Fluoride	Matt	White	270 °C 130.6 °C		2:1 ratio heat shrinkable wire marking sleeve specifically designed for high temperature and low vacuum outgassing applications. These heat shrinkable wire marking sleeves are made from irradiated high temperature PVDF. Also available in black.	NASA SP-80022A Outgassing Performance, SAE AMS-DTL23053/18 (Class 2), SAE AS21531, MIL-STD-202G Method 215K
B2348	Polyolefin	Matt	White	255 °C 105 °C		Brady's B2348 High Performance material complies with the minimal smoke and halogen emission requirements of the most stringent underground standards for high performance vehicles. The material is printable on-site and in the field, making it a practical solution for identifying thick cables and cable bundles. B2348 has proven to be highly durable, exhibiting excellent UV resistance. Available in white and yellow colours.	EN45545-2, requirement 24, Vehicle Category HL3
B2362	Tamper-resistant Metallised Vinyl	Gloss	Silver	270 °C 80 °C		Designed to fracture easily in order to show signs of product tampering and to prevent one-piece label removal. Use caution when removing from liner as material is fragile.	
B2390	Rigid Insert	Matt	White	240 °C 100 °C		Designed to be printed and affixed to a wire using extruded, clear PVC Brady Wire Marking Carriers.	Halogen Free (DIN VDE 0472/part 815)
B2403	Paper	Matt	Black on White	270 °C 100 °C		White dissolvable paper. Dissolves completely in water leaving no adhesive residue, ideal for temporary labelling applications	
B2412	Polypropylene	Matt	White	240 °C 100 °C		White polypropylene tag material with matt finish. Offers high print legibility and high tensile strength.	
B2414	Polyester	Matt	White	240 °C 50 °C		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.	
B2417	Self-laminating Vinyl	Matt	White	240 °C 70 °C		Keep your wire identification secure with this self-laminating marker with extra strong adhesive. The extra strong adhesive makes these markers ideal for small diameter wires. Features a white printable area and a clear tail that wraps around the marker.	UL Recognised to UL969 Labelling and Marking Standard when printed with the Brady Series R4300 and R7950 ribbons. See UL files MH62024 for specific details. Brady customers should specify at purchase if they require UL Recognised B2417 labels. Brady sells both UL Recognised B2417 labels and non-approved labels depending on customer requirements



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dissipative



Fuel/oil
resistance



High heat
resistance



Low temperature
resistance



Removable



Solvent/
chemical
resistance



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adhesive

Brady Material No.	Material	Finish	Colour	Temp (°C) (Tested for 30 days) Min. Max.	Performance Attributes	Properties & Applications	Approval/Compliance
B22	Polyester	Gloss	White	40 °C 100 °C		Designed to withstand solvent exposure. Used for component identification, barcoding, asset and inventory tracking.	UL Recognised, CSA Accepted
B22/ B66B	Polyester	Gloss	White	40 °C 100 °C		Supplied with a separate overlaminate mounted onto the liner underneath the label to allow for the label to be printed first.	☑
B23	Polyester	Gloss	White	70 °C 110 °C		Widely used for component identification, barcoding, asset and inventory tracking.	UL Recognised, CSA Accepted, Halogen Free (DIN VDE 0472/part 815) Approvals are for White material only
B24	Paper	Matt	White	40 °C 50 °C		White paper material with matt finish and smooth top coat finish for thermal transfer printing. Good contrast and smear resistance for thermal barcode printing. Used for general purpose labelling applications	☑
B24/ B66B	Paper with Polyester Overlaminate	Matt	White	40 °C 50 °C		Supplied with a separate overlaminate mounted onto the liner underneath the label to allow for the label to be printed first.	☑
 B25A	Polypropylene	Matt	White	70 °C 80 °C	  	White polypropylene material stock with matt finish for thermal transfer printing or write-on applications. Excellent solvent resistance and print performance; not recommended for long-term outdoor use.	UL Recognised, CSA Accepted, Halogen Free (DIN VDE 0472/part 815)
B27	Self-laminating Vinyl	Matt	White	40 °C 60 °C		Thermal transfer printable, self-laminating material. These labels have a printable area with a clear tail that wraps around the marker. The tail serves as overlaminate to protect the print. Superior resistance to abrasion, solvents, water, oil and dirt. Also available in grey, brown, green, yellow, blue, red, purple, orange.	UL Recognised to UL969 Labelling and Marking Standard when printed with the Brady Series R4300 and R6200 ribbons. See UL files MH17154 for specific details. Brady customers should specify at purchase if they require UL Recognised B27 labels. Brady sells both UL Recognised B27 labels and non-approved labels depending on customer requirements.
 B28	Metallised Polyester	Matt	Light Grey	70 °C 120 °C	  	Thermal transfer printable metallised polyester with matt finish. Withstands solvents and variable temperatures. Excellent for serial and rating plate applications with nameplate quality and a metal looking finish.	UL Recognised, CSA Accepted, AGA Approved, Halogen Free (DIN VDE 0472/part 815)
B28/ B66B	Metallised Polyester with Polyester Overlaminate	Gloss	Light Grey	70 °C 120 °C		A Metallised polyester label that comes with a separate overlaminate to be applied over the label once printed. This way the label remains clear and easy to read, even in harsh environments. Overlaminate is a clear polyester (B66B) that extends outside of label on each side when applied.	☑
 B30	Polyester	Gloss	Transparent	70 °C 100 °C	  	Translucent, high performance polyester material with a glossy finish. Thermal transfer printable.	UL Recognised, CSA Accepted
B32	Polyester	Gloss	Transparent	40 °C 100 °C		Translucent, high performance polyester material with a glossy finish. Thermal transfer printable. Very similar to B30, but has a thicker layer of acrylic adhesive for better adherence to rough surface applications.	UL Recognised, CSA Accepted
 B35A	Metallised Polyester	Gloss	Silver	40 °C 90 °C	  	Printable metallised polyester withstands numerous solvents and variable temperatures. Ideal for serial and rating plate applications with nameplate quality and a metal looking finish.	UL Recognised, CSA Accepted



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dissipative



Fuel/oil
resistance



High heat
resistance



Low temperature
resistance



Removable



Solvent/
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resistance



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Brady Material No.	Material	Finish	Colour	Temp (°C) (Tested for 30 days) Min. Max.	Performance Attributes	Properties & Applications	Approval/Compliance
B2437	Polyvinylfluoride	Matt	White	70 °C 135 °C		Polyvinylfluoride label material with matt finish. Used in wire and cable identification applications where self-extinguishing features are required. This label material utilises an adhesive for heavy-duty applications and is available in continuous or die-cut formats. Excellent resistance to water, oil and other common fluids. Also available in yellow.	MIL-STD-7958 Pressure Sensitive Adhesive Wire or Cable Marker and Identification specification
B2439	Vinyl	Gloss	White	70 °C 80 °C		Coloured vinyl material for thermal transfer printing. Ideal for rating plates, finished product identification, and general purpose labelling. Also available in black, blue, green, orange, purple, silver and yellow.	
B2459	Polyester	Matt	White	40 °C 100 °C		White polyester thermal transfer printable material with matt finish. Designed for applications such as topside of printed circuit boards and rating plates that utilise high quality/density alphanumerics, barcodes and graphics.	UL Recognised
B2461	Self-laminating Polyester	Matt	White, Transparent	96 °C 110 °C		Permanent adhesive; suitable for liquid nitrogen application if material is wrapped around itself, as in self-lamination; write-on capabilities. Temperature range increases to 121°C when used in autoclave process	
B2473	Static Dissipative Polyester	Gloss	White	40 °C 120 °C		White Polyester with glossy finish used for printed circuit board and electronic component post-process labelling. Surface resistivity values in the recommended range for dissipative ESD packing materials.	UL Recognised, CSA Accepted, Meets surface resistivity values in the recommended range for dissipative ESD packaging materials as defined by ANSI/ESD S541:2008 (between 10 and 10 ohms)
B2481	StainerBondz Polyester	Matt	White	80 °C 130 °C		White polyester will remain resistant when exposed to xylene and other chemicals that are commonly used in the slide staining process	
B2483A	Polyester	Gloss	White	40 °C 120 °C		White polyester thermal transfer printable material with glossy finish and aggressive adhesive specifically designed for powder coated surfaces.	UL Recognised, CSA Accepted
B2486B	Metallised Polyester	Matt	Light Grey	40 °C 120 °C		Metallised polyester thermal transfer printable material, ideal for indoor product labelling, asset tracking and general ID on very rough surfaces.	UL Recognised, CSA Accepted
B2488	Polyester	Matt	White	40 °C 145 °C		White polyester thermal transfer printable material, similar to B2423, but with matt finish. Widely used for component identification, barcoding, asset and inventory tracking.	
B2489A	Polyester	Matt	White	40 °C 120 °C		White polyester thermal transfer printable material, similar to B2483, but with matt finish. Aggressive adhesive specifically designed for powder coated surfaces.	UL Recognised, CSA Accepted
B2490	FreezerBondz Polyester	Matt	White	96 °C 130 °C		Can be applied to frozen surfaces including glass and polypropylene stored in liquid nitrogen, except for Vial Tops. Material must slightly overlap itself.	
B2492	FreezerBondz Polyester	Matt	White	96 °C 110 °C		Ultra thin; can label frosted/frozen (with overlap) or room temperature labels and lasts in liquid nitrogen and hot water baths	



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Fuel/oil
resistance



High heat
resistance



Low
temperature
resistance



Removable



Solvent/
chemical
resistance



Tamper
indicating



Ultra
aggressive
adhesive

Brady Material No.	Material	Finish	Colour	Temp (°C) (Tested for 30 days) Min. Max.	Performance Attributes	Properties & Applications	Approval/Compliance
B2494	Polyester	Gloss	White, Yellow	96 °C 70 °C		Our B2494 polyester label is a reliable sample identification and traceability solution. The label will stay attached and remain legible, even when exposed to chemicals or stored in liquid nitrogen. Thanks to subsurface printing, the label's colour code will not fade, smear or smudge and will continue to offer fast sample recognition long after it was printed.	
B2498	Vinyl Cloth	Semi-gloss	White	40 °C 80 °C		White vinyl cloth label material with glossy finish. The adhesive and cloth backing give excellent holding power, while being repositionable and removing cleanly.	UL Recognised
B2499	Nylon Cloth	Matt	Black on White	40 °C 90 °C		Nylon cloth material with matt finish. The adhesive allows labelling in environments with heat, cold, oil and dirt. Also available in yellow.	UL Recognised, CSA Accepted, Halogen Free (DIN VDE 0472/part 815) Approvals are for White material only
B2581	Vinyl	Gloss	White	40 °C 82 °C		Repositionable vinyl film is a durable, flexible, high-gloss material ideal for indoor marking where frequent repositioning is required.	
B2584	Reflective Tape	Gloss	Orange	40 °C 70 °C		Suitable for outdoor use. Also available in silver and yellow.	
B2595	Vinyl	Gloss	White	40 °C 82 °C		Durable, low-shrink vinyl with our most aggressive adhesive. Conforms to irregular, curved, rough and highly textured surfaces (painted cinder blocks, uneven wood, textured plastics, paper-jacketed pipes, powder-coated surfaces). Adheres to difficult-to-remove surface energy items (PVC piping, blow-moulded equipment cases, ABS plastics, recycled plastics). Available in a wide range of colours.	BS 5609:1986 Section 2 and section 3
B2642	Polyvinylfluoride	Matt	White, Transparent	70 °C 120 °C		Applications requiring self-extinguishing identification. Self-laminating, wire, cable and laboratory vial marking. Excellent abrasion and smudge resistance.	
B2717	Polyimide	Gloss	White	70 °C 300 °C		White polyimide material with glossy finish and ultra-durable adhesive. Used in printed circuit board and electronic component pre-process labelling. Designed for use with extreme wash protocol and cleaning chemicals. Surface resistivity values in the recommended range for dissipative ESD packing materials.	UL Recognised, ANSI/ESD S541:2008 (between 10 and 10 ohms) for dissipative ESD packaging materials, MIL-STD-202G Method 215K
B2718	Polyimide	Gloss	White	70 °C 300 °C		White polyimide material, low profile (1 mil thickness), with glossy finish and ultra-durable adhesive. Used in printed circuit board and electronic component pre-process labelling. Designed for use with extreme wash protocol and cleaning chemicals. Surface resistivity values in the recommended range for dissipative ESD packing materials.	UL Recognised, ANSI/ESD S541:2008 (between 10 and 10 ohms) for dissipative ESD packaging materials, MIL-STD-202G Method 215K
B2719	Polyimide	Matt	White	70 °C 300 °C		White polyimide material with matt finish and ultra-durable adhesive. Used in printed circuit board and electronic component pre-process labelling. Designed for use with extreme wash protocol and cleaning chemicals. Surface resistivity values in the recommended range for dissipative ESD packing materials.	UL Recognised, ANSI/ESD S541:2008 (between 10 and 10 ohms) for dissipative ESD packaging materials, MIL-STD-202G Method 215K



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Brady Material No.	Material	Finish	Colour	Temp (°C) (Tested for 30 days) Min. Max.	Performance Attributes	Properties & Applications	Approval/Compliance
 B2724	Polyimide	Matt	Amber	70 °C 300 °C	  	Amber polyimide material with matt finish and ultra-durable adhesive. Used in printed circuit board and electronic component pre-process labelling. Designed for use with extreme wash protocol and cleaning chemicals.	MIL-STD-202G, Notice 12, Method 215KSAE AS81531 Marking of Electrical Insulating Material
 B2727	Polyimide	Gloss	White	70 °C 300 °C	  	White polyimide material with glossy finish and ultra-durable adhesive. Used in printed circuit board and electronic component pre-process labelling. Designed for use with extreme wash protocol and cleaning chemicals.	UL Recognised, MIL-STD-202G, Notice 12, Method 215K, Dibutyltin and Dioctyltin free
 B27351	Tamper-Resistant Vinyl	Satin	White	40 °C 80 °C	  	White vinyl material with matt finish. Tamper evident material fractures to show signs of product tampering and prevent one-piece removal.	
B27425	Polypropylene	Matt	Black on White	80 °C 70 °C		White Polypropylene material. Ideal for laboratory identification such as vials, centrifuge tubes and test tubes. For freezer or liquid nitrogen applications, B27425 must be applied prior to being frozen.	
 B27546	Tamper-Evident Polyester	Gloss	White	20 °C 100 °C	  	White polyester material with glossy finish. Leaves a VOID footprint on the surface. The adhesive does not allow for repositioning to prevent it from being reused.	UL Recognised, CSA Accepted
B27551	Polyester	Matt	Transparent	20 °C 70 °C		Terminal block markers for the BMP61 Thermal Transfer Portable Printers. Please Note: This material is UL approved with its respective ribbon. See the Recommended Ribbon Series for the appropriate ribbon to use. These parts can also be printed on the BMP71 Label Printer provided the roll adapter (M71ADAPT) is used.	
 B27576	Tamper-Evident Metallised Polyester	Matt	Silver	70 °C 100 °C	  	Metallised polyester material with matt finish. Leaves a VOID footprint on the surface when removed; the pattern also appears on the top of the label to prevent it from being reused.	UL Recognised
B27593	Polyethylene Foam Laminate Polyester	Gloss	White	40 °C 100 °C	  	Thermal transfer printable raised panel labels. Designed to make legend plate creation quick, less expensive, and hassle free! Use for electrical components, electrical cabinets, push buttons, patch panels, and any other applications you can imagine. This material can also be used for rating and serial plates using alphanumerics that require name plate quality. Also available in black, green, red, silver and yellow	
B27596	Polyethylene	Matt	White	40 °C 100 °C		Has excellent microperforation properties, ideal for use as insert or tag material.	
B27597	Polyethylene	Matt	White	40 °C 100 °C		Polyethylene tag material. Resists tearing and the topcoat resists smudging and abrasion. Halogen free material. Also available in yellow.	Halogen Free (DIN VDE 0472/part 815)
B27598	Polyester	Gloss	White, Yellow, Red, Green, Silver, Black, Blue	40 °C 100 °C		A general identification polyester tag for cables exposed to extreme conditions. Up to 10 years outdoor durability. Also available in black, blue, green, red, silver and yellow.	Parts supplied in White, Black or Silver are Halogen Free as per IEC 61249-21 (2003:1)
B27599	Polyethylene	Matt	Yellow	40 °C 50 °C		White polyethylene tag material. Rapido Wiremarking Sleeves are fast and easy to apply. Simply squeeze the edges of the material together, thread your wire through the holes and pull away the wire to release the marker.	
B27643	Thermoplastic Polyether Polyurethane	Matt	White, Yellow	40 °C 90 °C		Thermal transfer and dot matrix printable wire and cable bundle tag for harsh environments. Low halogen material. Also available in black, orange, red and yellow.	Halogen requirements of IEC 61249-21 (2003:1)
B27644	Polypropylene with Polyester Overlamine	Gloss	Yellow	70 °C 150 °C		Laminate carrier for cable identification with strip to laminate text label. The carrier is to be fixed with 2 cable ties directly on the cables and wires.	
B27644	Polypropylene with Polyester Overlamine	Gloss	Yellow	70 °C 150 °C		Self-sealing tags for identification of material in tough environments, including valves, instruments, motors and other industrial components. Laminat tags can be delivered with a stainless steel reinforcement ring.	
B27696	Vinyl	Gloss	White	40 °C 70 °C		Brady DuraSleeve® printable inserts create a durable legend. The rigid construction of the DuraSleeve wire marking system provides inserts that can easily be inserted into a clean carrier. The legend can be changed before or after termination. Also available in yellow.	UL94 V0

Software to make label creation easy

Software options for the M610 and M611 boost productivity by reducing manual input, automating tasks and simplifying processes.

Design any label with Brady Workstation apps

Brady Workstation offers professional, intuitive apps to design quality product and cable labels and safety signs. Label design becomes easier, faster and quickly adaptable to new label norms thanks to centralised updates.

Select the apps you need

Simply select the apps you need, download the 30-day trial and purchase when satisfied.

Try it today! Discover Brady Workstation at www.bradyeurope.com/workstation or download at workstation.bradyid.com.



Brady Workstation Design & Print Essentials

Get everyone in your facility up and running quickly on as many computers as you like with this free label creation software! Design & Print Essentials includes everything you need to create and print basic labels, signs, and templates. Design from scratch or utilise tools such as pre-made layouts and data import functionality to save time. Workstation.BradyID.com/Free



Brady Workstation Design & Print Pro

Design & Print Pro is your all-in-one solution for creating safety, facility, product, wire, and laboratory labels and signs. Create product and wire identification labels with text, graphics, serialisation, and data imports. Ensure lab samples and equipment are clearly labeled with labels for vials, tubes, slides, and more. Simplify labelling, maintain compliance, and keep your facility organised. All with one comprehensive suite. Workstation.BradyID.com/Pro

Express Labels Mobile App

Create and customise labels for any job, anywhere.

- ▶ Save label files for faster labeling on the go
- ▶ Build a bridge between the office and the jobsite – push label files, access them via the cloud or email, text message and more, then print them onsite
- ▶ 20+ barcode types
- ▶ 85+ fonts
- ▶ 1400+ symbols
- ▶ Get real-time printer status – battery life, remaining materials
- ▶ 10+ industry-specific label design guides



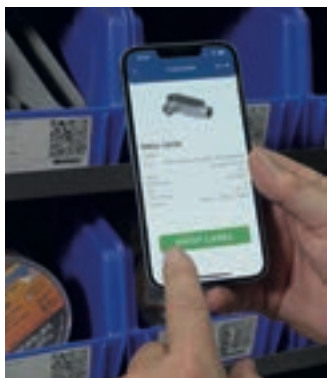
▶ To download the app or learn more, visit bradyeurope.com/expresslabels



Brady Software Development Kit

One simple integration to print from your software

- ▶ Employees can use their own Android or iOS web-based software apps to print labels for a seamless way to get data to a Brady printer
- ▶ The SDK Library connects, retrieves, monitors and supports data for faster and more efficient workflows
- ▶ A versatile technology that can be used with select Brady Bluetooth-enabled printers



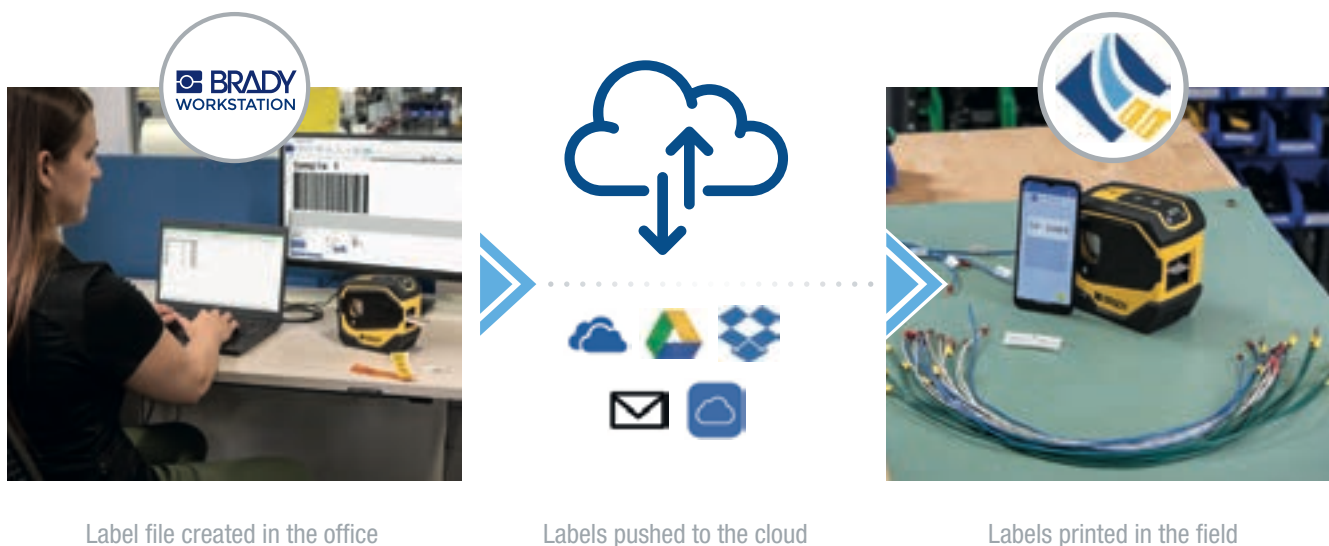
▶ Scan or click to see how Brady can help



Brady Workstation Express Labels App

Keep printing everywhere

Forget the days of wasting time driving back and forth between the office and the jobsite to get new labels for every identification project. The complete M611 Label Printer and Brady Workstation Software solution bridges the printing gap between the office and the field. With this combination of mobile software and mobile print connectivity, you get the freedom to push data from the office to the field so your field engineers have everything they need to complete the task at hand. After the job is complete, rely on the high performance of Brady materials to provide long-lasting identification.



Try it today! Discover the Brady Workstation mobile apps on www.bradyeurope.com/BradyWorkstationMobile

Express Labels mobile app & Brady Workstation software

- ☑ 20+ barcode types
- ☑ 85+ fonts
- ☑ 1,400+ symbols
- ☑ Microsoft Excel data imports
- ☑ Label sequencing
- ☑ Label saving and sharing
- ☑ Accurate print preview
- ☑ Real-time printer status

Modernise workflows in any workspace



CREATE labels in your office or shop. Save for easy sharing.



SHARE to the field via email. Print from printer touchscreen or phone.



CONNECT up to 5 mobile devices via Bluetooth. Save time by labeling right on-site.



Your one-stop shop for mobile printing

The Brady Workstation Express Labels App makes mobile printing convenient and simple. This intuitively designed software integrates touchscreen technology for fast and easy label creation, including label resizing using touch and a native keyboard for more natural typing. To make label creation even more convenient, the app features auto-save capabilities, tools to help you easily enter data onto your label, and easy-to-use editing tools to keep labeling projects moving smoothly.

With our Express Labels app installed, you can easily design complex labels with 1D and 2D codes and barcodes, serialise, use an extensive image library, include text, a time stamp and even data from the cloud. The Express Labels app offers the most comprehensive label design capabilities available for any smartphone and includes design wizards to quickly create specific identification labels.



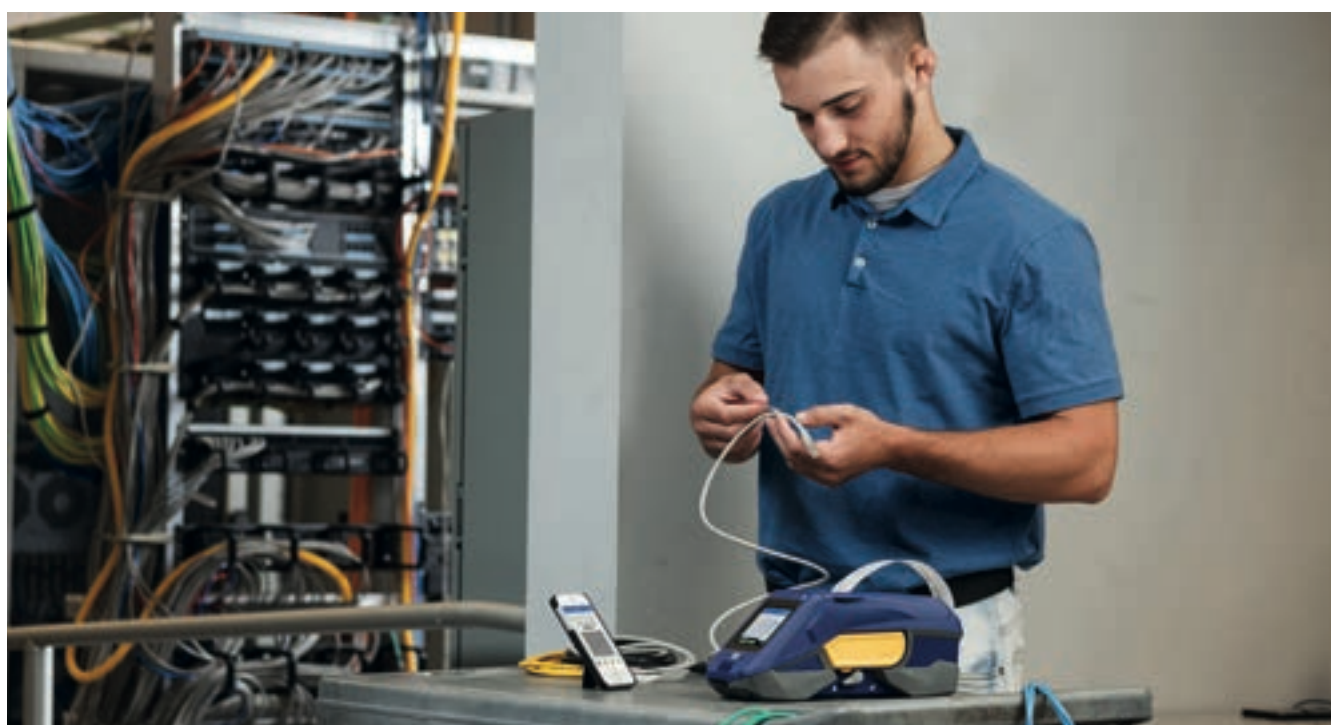
Apple App Store



Google Play



Get the free app from Apple App Store or Google Play
(Search "Brady Express Labels")



PRINTER	
Description	M610 Label Printer QWERTY UK
Includes	This printer ships in a hard case holding a USB cable, a quick start guide, a Li-ion Rechargeable Battery, an AC Adapter, a product USB (with product info and Windows driver), a Brady Workstation Software, a roll of M610 10427 and an M610R4310 ribbon.
Applications	Asset tracking Circuit board labelling Component and equipment labelling Data and telecommunications labelling Electrical labelling Facility identification General identification Healthcare and Hospital labelling Inventory and inspection labelling Laboratory Lean and 5S labelling Warehouse marking Wire and cable labelling Safety identification
Print Speed (mm/sec)	50.80 mm/s
Internal Memory Capacity	512 MB RAM, 256 MB Flash
Cutter	Manual cut
Keyboard Type	QWERTY, QWERTZ, AZERTY, CYRILLIC
Colour Capability	Monocolour
Language Support	Arabic (Egypt), Bulgarian, Croatian, Czech, Danish, Dutch, English (US), Estonian, Finnish, French, German, Greek, Hebrew, Hungarian, Italian, Norwegian (Bokmål), Polish, Portuguese, Romanian, Russian, Slovak, Slovenian, Spanish, Swedish, Turkish
Weighty	1.41 kg
Dimensions	107.19 mm (W) x 328.42 mm (H) x 106.42 mm (D)
Drop Test	Resistant to military grade shocks (MIL-STD-883C10G) Resistant to 1.8 metre drops
Operating Temperature	-20°C to 46°C
Operating Humidity	10% to 90% (non-condensing)
Storage Temperature	-20°C to 70°C
Storage Humidity	10% to 90% (non-condensing)
Warranty	2 years

POWER SUPPLY	
Auto Shut Off	User Configurable
Battery Type	Rechargeable Lithium-ion Battery
Power Supply	AC Adaptor, Rechargeable Battery

DISPLAY	
Display	Colour LCD Screen LCD backlit graphics display
Display Resolution	320 x 240 pixels

COMPLIANCE	
Approval/Compliance	UL, FCC, cUL, IC/ISED, UL MEX, CoC, RCM

FONTS/GRAPHICS/SYMBOLOGIES	
Text Sizes (pt)	4 to 170 pt
Built-in Fonts	Brady Alpine Brady Fixed Width
Built-in Symbols	480
Bar Code Type	Code 128, Code 39, Interleaved 2 of 5, UPC-A, UPC-E, EAN-13, EAN-8, More through Brady WorkStation, QR code, Data Matrix

MEDIA SUPPORTED	
Materials Supported	FreezerBondz Polyester Heatshrink Polyolefin High Temperature Heatshrink Polyvinylidene Fluoride Sleeve Metallised Polyester Metallised Polyester with Polyester Overlaminate Nylon Cloth Paper Polyester Polyethylene Polyethylene Foam Laminate Polyester Polyimide Polyolefin Polypropylene Polyvinylfluoride Reflective Tape Self-laminating Polyester Self-laminating Vinyl StainerBondz Polyester Static Dissipative Polyester Tamper-evident Metallised Polyester Tamper-evident Polyester Tamper-resistant Metallised Vinyl Tamper-resistant Vinyl Vinyl Vinyl Cloth
Continuous vs Die-cut Labels	Continuous Die-cut
Custom Labels	Yes
Smart Cell	Yes
Max. Label Width	50.80 mm
Min. Label Width	6.40 mm
Min. Label Height	5.99 mm
Max. Liner Width	57.00 mm
Min. Liner Width	20.62
Recommended Usage per Day	750

PRINTING FUNCTIONS	
Serialisation	Multiple & Linked
Print Resolution (dpi)	300 dpi

SOFTWARE & CONNECTIVITY	
Connectivity Options	USB 2.0, Standalone Use, Bluetooth (optional)
Software Compatibility	Brady Workstation Express Labels Mobile App Windows based driver for 3rd party software use



▶ For videos and more information, scan or click the QR code.



Printer	
Description	M611 Label Printer EU
Includes	This printer ships in a cardboard box holding a USB cable, a quick start guide, an AC powercord, a USB stick holding product info and Windows driver, a Brady Workstation Basic Design Suite, a roll of M611 12427 and an M611R4310 ribbon.
Applications	Asset tracking Circuit board labelling Component and equipment labelling Data and telecommunications labelling Electrical labelling Facility identification General identification Healthcare and Hospital labelling Inventory and inspection labelling Laboratory labelling Laboratory Lean and 5S labelling Safety identification Warehouse marking Wire and cable labelling
Print Speed (mm/sec)	50.80 mm/s
Cutter	Auto Cutter With label retention
Keyboard Type	None
Colour Capability	Monocolour
Language Support	Arabic (Egypt), Bahasa (Indonesian), Bahasa Malay, Bulgarian, Chinese (Simplified), Chinese (Traditional), Croatian, Czech, Danish, Dutch, English (US), Estonian, Finnish, French, German Greek, Hebrew, Hungarian, Italian, Japanese, Korean, Norwegian (Bokmål), Polish, Portuguese, Romanian, Russian, Slovak, Slovenian, Spanish (Universal), Swedish, Turkish, Thai, Vietnamese, Hindi
Weight (kg)	1.6 kg
Width x Height x Depth (mm)	113.28 x 115.66 x 278.75
Drop Test	Resistant to 1.8 metre drops Resistant to military grade shocks (MIL-STD-883C)
Operating Temperature	5°C to 49°C
Operating Humidity	10% to 90% (non-condensing)
Calibration	Automated through Smart Cell
Warranty	2 years

Power supply	
Auto Shut Off	User Configurable
Battery Type	Rechargeable Lithium-Ion Battery
Power Supply	AC Adaptor Rechargeable Battery

Display	
Display	Colour Touchscreen LCD backlit graphics display
On Screen Indicators	Battery Life Ribbon and label part number recognition Supply Remaining Bluetooth Status Error Messaging WiFi
Display Resolution	320 x 240 pixels

Fonts/graphics/symbologies	
Built-in Fonts	Determined by software
Bar Code Type	Code 128, Code 128A, Code 128B, Code 128C, Code 39, Code 39 Full ASCII, Code 93, Code 93 Full ASCII, EAN-13, EAN-13 Extension 2, EAN-13 Extension 5, EAN-8, EAN-8 Extension 2, EAN-8 Extension 5, GS1-128, HIBC, Interleaved 2 of 5, JAN-13, JAN-8, UPC-A, UPC-E

Printing functions	
Print Resolution (dpi)	300 dpi
Media supported	
Materials Supported	FreezerBond® Polyester Heatshrink Polyolefin High Temperature Heatshrink Polyvinylidene Fluoride Sleeve Metallised Polyester Metallised Polyester with Polyester Overlaminate Nylon Cloth Paper Polyester Polyethylene Polyethylene Foam Laminate Polyester Polyimide Polyolefin Polypropylene Polyvinylfluoride Reflective Tape Self-laminating Polyester Self-laminating Vinyl StainerBond® Polyester Static Dissipative Polyester Tamper-evident Metallised Polyester Tamper-evident Polyester Tamper-resistant Metallised Vinyl Tamper-resistant Vinyl Vinyl Vinyl Cloth
Compatible Media	M611 M611R BM11 BMC11
Continuous vs Die-cut Labels	Continuous Die-cut
Custom Labels	Yes
Smart Cell	Yes
Label Dimensions	
Max. Label Width	50.80 mm
Min. Label Width	6.40 mm
Min. Label Height	5.99 mm
Max. Liner Width	57.00 mm
Min. Liner Width	20.62 mm
Recommended Usage per Day	750

Compliance	
Approval/Compliance	CE 2014/53/EU RED CE 2014/35/EU LVD CE 2014/30/EU EMC CE 2011/65/EU RoHS UL 60950-1, 2nd Edition EN \ IEC 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013 WEEE

Software & connectivity	
Connectivity Options	Bluetooth® 5 Low Energy (class II) USB USB 2.0 WiFi
Software Compatibility	Brady Workstation Express Labels Mobile App Windows based driver for 3rd party software use



For videos and more information, scan or click the QR code.



For more information on the Express Labels app, see page 62.



M610 Label Printer Kit

Article No.	Description
317790	M610 Label Printer QWERTY UK
317791	M610 Label Printer QWERTY UK with Bluetooth
317792	M610 Label Printer AZERTY
317793	M610 Label Printer AZERTY with Bluetooth
317794	M610 Label Printer QWERTY US
317795	M610 Label Printer QWERTZ with Bluetooth
317796	M610 Label Printer QWERTY US with Bluetooth
317797	M610 Label Printer QWERTY EU
317798	M610 Label Printer QWERTY EU with Bluetooth
317799	M610 Label Printer CYRILLIC with Bluetooth
317800	M610 Label Printer AZERTY with Bluetooth + BWS Suite
317801	M610 Label Printer AZERTY + BWS Suite
317802	M610 Label Printer CYRILLIC with Bluetooth + BWS Suite
317803	M610 Label Printer QWERTY EU with Bluetooth + BWS Suite
317804	M610 Label Printer QWERTY EU + BWS Suite
317805	M610 Label Printer QWERTY UK with Bluetooth + BWS Suite
317806	M610 Label Printer QWERTY UK + BWS Suite
317807	M610 Label Printer QWERTY US with Bluetooth + BWS Suite
317808	M610 Label Printer QWERTY US + BWS Suite
317809	M610 Label Printer QWERTZ EU with Bluetooth + BWS Suite

This printer ships in a hard case holding a USB cable, a quick start guide, a Li-ION Rechargeable Battery, an AC Adapter, a product USB (with product info and Windows driver), a Brady Workstation Design Software, a roll of M610 1/2x27 and an M610 1/4x310 ribbon.



Accessories

Article No.	Description
018556	Printer cleaning kit
150618	Protective softbag for portable printers
175671	Hard Case for M610 Label Printer
175672	Magnet for M610 Label Printer
175673	Rechargeable Lithium-Ion Battery for M510/M610/M710 printer
175674	Rechargeable NiMH Battery for M510/M610/M710 printers
710612	AC Adaptor, Europe 220V



M611 Label Printer Kit

Article No.	Description
317836	M611 Label Printer ☐UK
317843	M611 Label Printer ☐US
317844	M611 Label Printer ☐EU
322920	M611 Label Printer ☐EU + Brady Workstation Suite
322921	M611 Label Printer ☐UK + Brady Workstation Suite
322922	M611 Label Printer ☐US + Brady Workstation Suite

This printer ships in a cardboard box holding a USB cable, a quick start guide, an AC powercord, a product USB (with product info and Windows driver), a Brady Workstation Design Suite, a roll of M611R27 and an M611R4310 ribbon.

Accessories

Article No.	Description
175603	Hard Case for M611 Label Printer
175604	Magnet for M611 Label Printer
175605	Sling Pack for M611 Printer
710612	AC Adaptor, Europe 220V



Create high speed asset tracking

Locate the right asset faster than ever before.



Set up high speed asset tracking.

- ❑ Easily design labels on your phone, or on the printer
- ❑ Swiftly program UHF RFID labels with the RFID reader
- ❑ Fully portable solution for fast asset identification
- ❑ Read all tags within 2 metres with the RFID reader
- ❑ Select your asset's digital identity on screen
- ❑ Home in on your asset with sound and visuals



▶ Learn more at
bradyeurope.com/RFIDkits

Find without searching



Fast, seamless label printing



Easy to program



Home in from a distance



FAST PRINTING



RESILIENT LABELS



EASY TO PROGRAM

Tired of searching every nook and cranny to find a wayward asset?

What if you could scan all assets at once, and automate entire room inventories?
Use our portable RFID Kit to quickly set up any asset for extremely fast localisation.

M610 RFID Track & Trace kits

This kit includes an M610 label printer kit, an HH85 RFID reader, a roll of M6221423UHF and an M61R6010 ribbon. The RFID encoding Toolbox app and Express labels app are free of charge downloadable onto the HH85.

Article No.	Order Reference	Description
321829	M610Y EU T&T KIT	M610 RFID Track & Trace kit QY EU
321830	M610Z T&T KIT	M610 RFID Track & Trace kit QZ
321831	M610Y UK T&T KIT	M610 RFID Track & Trace kit QY UK
321832	M610Z T&T KIT	M610 RFID Track & Trace kit AZ
321833	M610Y US T&T KIT	M610 RFID Track & Trace kit QY US
321834	M610Y T&T KIT	M610 RFID Track & Trace kit CY



M611 RFID Track & Trace kits

This kit includes an M611 label printer kit, an HH85 RFID reader, a roll of M6221423UHF and an M61R6010 ribbon. The RFID encoding Toolbox app and Express labels app are free of charge downloadable onto the HH85.

Article No.	Order Reference	Description
321835	M611 EU T&T KIT	M611 RFID Track & Trace kit EU
321836	M611 UK T&T KIT	M611 RFID Track & Trace kit UK
321837	M611 US T&T KIT	M611 RFID Track & Trace kit EU



Additional rolls of selected RFID labels available individually

Article No.	Order Reference	Description	Width (mm)	Height (mm)
321277	M6221423UHF	Glossy White Polyester RFID Asset Tracking Labels	45.00	18.00



Easily document any cable

Enable swift and accurate cable interventions



Give every cable a unique digital identity.

- ☑ Easily design labels on your phone, or on the printer
- ☑ Swiftly add data with a smartphone or RFID reader
- ☑ Fully portable solution for fast cable identification
- ☑ Confirm cables with a smartphone or RFID reader
- ☑ Access relevant intervention documentation
- ☑ Easily update cable maintenance history



▶ Learn more at
bradyeurope.com/RFIDkits

Accurate interventions



Fast, seamless label printing



Easily add data



Access all info



FAST PRINTING



RESILIENT LABELS



EASY TO PROGRAM

Tired of searching for intervention information before jumping in?

What if you could access all relevant cable documentation where the action is, on the cable itself?
Use our portable RFID Kit to easily write and access data on NFC-enabled cable flags.

M610 HF QuickFlag kits

This kit includes an M610 label printer kit, an HH85 RFID reader, a roll of M610-2182483 HF and an M610-R6010 ribbon. The RFID encoding Toolbox app and Express labels app are free of charge downloadable onto the HH85.

Article No.	Order Reference	Description
321838	M610-QY-EU-QF KIT	M610 HF QuickFlag kit QY EU
321839	M610-QZ-QF KIT	M610 HF QuickFlag kit QZ
321840	M610-QY-UK-QF KIT	M610 HF QuickFlag kit QY UK
321841	M610-AZ-QF KIT	M610 HF QuickFlag kit AZ
321842	M610-QY-US-QF KIT	M610 HF QuickFlag kit QY US
321843	M610-QY-QF KIT	M610 HF QuickFlag kit CY



M611 HF QuickFlag kits

This kit includes an M611 label printer kit, an HH85 RFID reader, a roll of M611-2182483 HF and an M611-R6010 ribbon. The RFID encoding Toolbox app and Express labels app are free of charge downloadable onto the HH85.

Article No.	Order Reference	Description
321844	M611-EU-QF KIT	M611 HF QuickFlag kit EU
321845	M611-UK-QF KIT	M611 HF QuickFlag kit UK
321846	M611-US-QF KIT	M611 HF QuickFlag kit US



Additional rolls of selected RFID labels available individually

Article No.	Order Reference	Description	Width (mm)	Height (mm)
319493	M610-2182483-HF	HF QuickFlag Tapered Wire and Cable Flag for M610, M611, M710	25.40	50.80



**Belgium & Luxembourg**

+32 (0) 52 45 78 11
benelux@bradycorp.com

Czech Republic

+420 776 302 229
czechrepublic@bradycorp.com

Denmark

+45 66 14 44 00
denmark@bradycorp.com

France

+33 (0) 3 20 76 94 48
france@bradycorp.com

Germany, Austria & Switzerland

+49 (0) 6103 7598 660
germany@bradycorp.com

Hungary

+36 23 500 275
hungary@bradycorp.com

Italy

+39 02 26 00 00 22
italy@bradycorp.com

Netherlands

+31 (0)70 323 62 98
benelux@bradycorp.com

Norway

+47 70 13 40 00
norway@bradycorp.com

Poland

+48 22 104 6262
poland@bradycorp.com

Qatar, Saudi Arabia & UAE

+971 4881 2524
me@bradycorp.com

Slovakia

+421 902 939 406
slovakia@bradycorp.com

South Africa

+27 11 704 3295
africa@bradycorp.com

Spain & Portugal

+34 900 902 993
spain@bradycorp.com
portugal@bradycorp.com

Sweden, Finland, Estonia, Latvia, Lithuania

+46 (0) 8 590 057 30
sweden@bradycorp.com

Turkey

+90 212 264 02 20
turkey@bradycorp.com

UK & Ireland

+44 (0) 1295 228 288
uk@bradycorp.com

We make products that make the world a safer and smarter place. From the depths of the ocean to outer space, from the factory floor to the delivery room  **we're just about everywhere you look.**



To help minimise our impact on the environment, Brady limits its number of reprints.

Updated versions are always available for download on www.bradyeurope.com.



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