

BRADY

THE WORLD'S MOST TRUSTED LABELERS

Brady Portable Printers

PORTABLE IS NOW
MORE POWERFUL

Brady's portable printer lineup

Your job — you take pride in it and recognize its importance. Even more important is **how** you do your job, because performance is everything.

To do your best, you need the best tools. Tools that make your job easier and more efficient. If you're a contractor, you're looking for durable, handheld tools that print on the go. Lab techs, on the other hand, look for equipment and materials based on environment: chemicals, cryogenic or sterilization. If you're in the shop, you need something else — a dependable workhorse to print labels day in and day out.

At Brady, we understand what you need to get the job done. And why it's important you get the right identification, where you need it, in the easiest way possible. We can get you there.



Dependable

Easy changeovers and intuitive software options for fast label creation every time.



Durable

Drop tested. Crush tested. And engineered to stand up to your toughest working conditions.



Designed For You

Choose from hundreds of high-performance label options designed for the specific task at hand.

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GET THE JOB DONE RIGHT ON ANY JOBSITE

Choose from three powerful series to find the printer that meets your needs

CONTRACTOR SERIES

Tough, dependable label printers designed to withstand the rigors of field jobsites



M210 Label Printer

Designed for the toolbox, the M210 has the features and functions to tackle your daily tasks with ease.



M211 Label Printer

Design, preview and print — all from your phone. Simple and intuitive, the M211 is built for the jobsite, running all day on a full charge while resisting drops, shocks and crushes.



M410 Label Printer

Specifically engineered for premium 1" printing, the M410 is an everyday workhorse for datacom and electrical professionals.

WORKSPACE SERIES

High-performing, small footprint label printers designed for stationary workspaces



M210-LAB Label Printer

Stay prepared for harsh lab environments with the M210-LAB. Kick out continuous labels with confidence as you quickly take on your toughest lab jobs.



M510 Label Printer

The perfect companion for your project workspace, the M510 delivers high-volume, high-quality labels day in and day out. Whether you're in a lab or facility, this printer works as hard as you do.



M511 Label Printer

The M511 works the way you need to with bigger messages and edge-to-edge printing. Design and print from a phone, tablet or PC, connecting up to 5 devices at a time.

FLEX SERIES

The most technologically advanced label printers that can flex between field jobsites and stationary workspaces for unparalleled versatility



M610 Label Printer

Rugged in the field, dependable in the shop, the durable M610 handles your toughest industrial applications — wire, cable, component ID — quickly and efficiently.



M611 Label Printer

The M611 works where you do, using Bluetooth and Wi-Fi connectivity to modernize workflows. Access files in emails, share data with team members in different locations and print on demand anytime, anywhere.



M710 Label Printer

Fast and flexible, the M710 is your tool for seamless label creation from the shop to the field. Print on the toughest materials around with extra durability from a Li-ion battery that lasts all day long.

PRINTER COMPARISON








	CONTRACTOR SERIES			WORKSPACE SERIES		
	M210	**M211**	**M410**	**M210-LAB**	**M510**	**M511**
Max label width inches (mm)	0.75 (19.1)	0.75 (19.1)	1.0 (25.4)	0.75 (19.1)	1.5 (38.1)	1.5 (38.1)
Print speed in/sec (mm/sec)	0.4 (10.2)	0.6 (15.2)	1.33 (33.0)	0.4 (10.2)	1.5 (38.1)	1.33 (33.0)
Print quality (dpi)	203	203	300	203	300	300
Maximum labels per day	100	100	250	100	500	500
Applications	Wire and Cable Datacom Electrical Lean / 5S General Identification	Wire and Cable Datacom Electrical Lean / 5S General Identification	Wire and cable Datacom Electrical General Identification	Laboratory General Identification	Laboratory Component & Equipment Wire and Cable Datacom Electrical Lean / 5S General Identification Safety and Facility Construction	Laboratory Component & Equipment Wire and Cable Datacom Electrical Lean / 5S General Identification Safety and Facility Construction
Material types	12+	12+	20+	6+	26+	26+
Label parts	90+	90+	110+	55+	250+	250+
Compatible media	M21-	M21-	M4-, M4C-	M21-	M4- M4C-, M5-, M5C-	M4- M4C-, M5-, M5C-
Print options	ABC Keypad	Mobile device	PC Connect QWERTY Keypad	ABC Keypad	PC Connect QWERTY Keypad	Mobile device PC Connect
Cutter type	Manual cutter	Auto cutter with label retention	Manual cutter	Manual cutter	Manual cutter	Auto cutter with label retention
Durability	Resistant to 6' drops, military-grade shock resistance (MIL-STD-810G)	Resistant to 6' drops, military-grade shock resistance (MIL-STD-810G), resistant to 250-lb. crushes	Resistant to 4' drops	Resistant to 6' drops	Resistant to 4' drops	Resistant to 6' drops, military-grade shock resistance (MIL-STD-810G), blowing sand and dust, resistant to 250-lb. crushes
Kits available	M210-KIT	M211-KIT	M410-KIT M410-PWID M410-SFID	—	M510-KIT M510-PWID M510-SFID M510-LAB	M511-KIT M511-SFID
Built-in wizards	Wire marker, terminal block, patch panel, custom length, fixed length, flag label, breaker box, banner landscape, portrait landscape	Wire wrap, terminal block, patch panel, flag label, breaker box, blank, vial, tube, slide, sleeve	Patch panel, wire marker, flag label, terminal block, desistrip, 66 block, 110 block, BIX block	Vial, custom length, fixed length, banner landscape, portrait landscape	Patch panel, wire marker, flag label, terminal block, desistrip, 66 block, 110 block, BIX block, vial	Wire wrap, terminal block, patch panel, flag label, breaker box, blank, vial, tube, slide, sleeve
Connectivity options	—	Bluetooth (Single Connection)	USB	—	USB	USB and Bluetooth (Up to 5 concurrent connnections)
Software compatibility	—	Express Labels Mobile App	Brady Workstation	—	Brady Workstation	Express Labels Mobile App, Brady Workstation
Power options	6 AA batteries, rechargeable Li-ion battery, AC adapter	Non-removable rechargeable Li-ion battery, AC adapter	Rechargeable NiMH battery, AC adapter	6 AA batteries, rechargeable Li-ion battery, AC adapter	Rechargeable NiMH, rechargeable Li-ion battery, AC adapter	Non-removable rechargeable Li-ion battery, AC adapter
Material compatibility	M21 Materials See page 62-69	M21 Materials See page 62-69	M4 & M5 Materials See page 70-85	M21 Materials See page 62-69	M4 & M5 Materials See page 70-85	M4 & M5 Materials See page 70-85





FLEX SERIES		
M610	**M611**	**M710**
2.0 (50.8)	2.0 (50.8)	2.0 (50.8)
2.0 (50.8)	2.0 (50.8)	3.0 (76.2)
300	300	300
750	750	1000
Asset Tracking Circuit Board Labeling Datacom and Telecom Electrical General Identification Wire and Cable Safety and Facility	Asset Tracking Circuit Board Labeling Component and Equipment Datacom and Telecom Electrical General Identification Laboratory Wire and Cable Safety and Facility	Circuit Board Labeling Datacom and Telecom Electrical General Identification Inspection Repair Lean / 5S Pipe Marker Rating and Name Plates Safety and Facility Wire and Cable
50+	50+	60+
900+	900+	1400+
M6-, M6C-, BM-, BMC-	M6-, M6C-, BM-, BMC-	M7-, M7C-, BM7-, BM7C-, BMC-, BM-, M6-, M6C-
PC Connect, QWERTY Keypad *Bluetooth and mobile device capable models available	Mobile device, PC Connect	PC Connect, QWERTY Keypad *Bluetooth and mobile device capable models available
Manual cutter	Auto cutter with label retention	Auto cutter
Resistant to 6' drops, military-grade shock resistance (MIL-STD-810G)	Resistant to 4' drops, military-grade shock resistance (MIL-STD-810G)	Resistant to 4' drops, blowing sand and dust (MIL-STD-810G)
M610-KIT M610-KIT-TAA M610-B-KIT M610-B-SFID M610-B-PWID	M611-SFID M611-PWID M611-LAB	M710-KIT M710-WB-KIT M710-WB-SFID M710-WB-PWID
66 block, breaker box, DesiStrip, flags, general, patch panel, terminal block, wire wrap	Wire wrap, terminal block, patch panel, flag label, breaker box, blank, vial, tube, slide, sleeve	Pipe marker, wire wrap, arrow tape, breaker box, DesiStrip, face plate, flags, patch panel, terminal block, vial, safety, 66 block
USB and Bluetooth (Single Connection)	USB, Wi-Fi and Bluetooth (Up to 5 concurrent connnections)	USB, Wi-Fi and Bluetooth (Up to 5 concurrent connnections)
Brady Workstation, Express Labels Mobile App	Brady Workstation, Express Labels Mobile App	Brady Workstation, Express Labels Mobile App
Rechargeable Li-ion battery, AC adapter	Rechargeable Li-ion battery, AC adapter	Rechargeable Li-ion battery, AC adapter
M6 & M7 Materials See page 86-139	M6 & M7 Materials See page 86-139	M6 & M7 Materials See page 86-139

PRINT LIKE A PRO

All Brady portable printers are made to get the job done.

Built to work

Ready for any jobsite, our printers have been put to the test to ensure industrial-grade performance every single time.

High-performance label options

From field to facility to lab, you can rely on durable, purpose-built materials that perform.

Connectivity flexibility

Find connectivity options to create labels quickly and easily whether you're in the office or on the go.

Industry-leading coverage

We stand behind our products which is why all portable printers come with a two-year warranty and unrivaled tech support.

CONTRACTOR SERIES

READY FOR ANY JOBSITE

As a contractor, you've got dependability in mind, so you need a printer that's tough and works quickly — all at a great value. Choose from three models with convenient features that fit your fast pace.



M210

Take on your toughest on-site labeling challenges to get the job done right. With smart automatic formatting, all you need to do is drop in a label cartridge, type and print.



M211

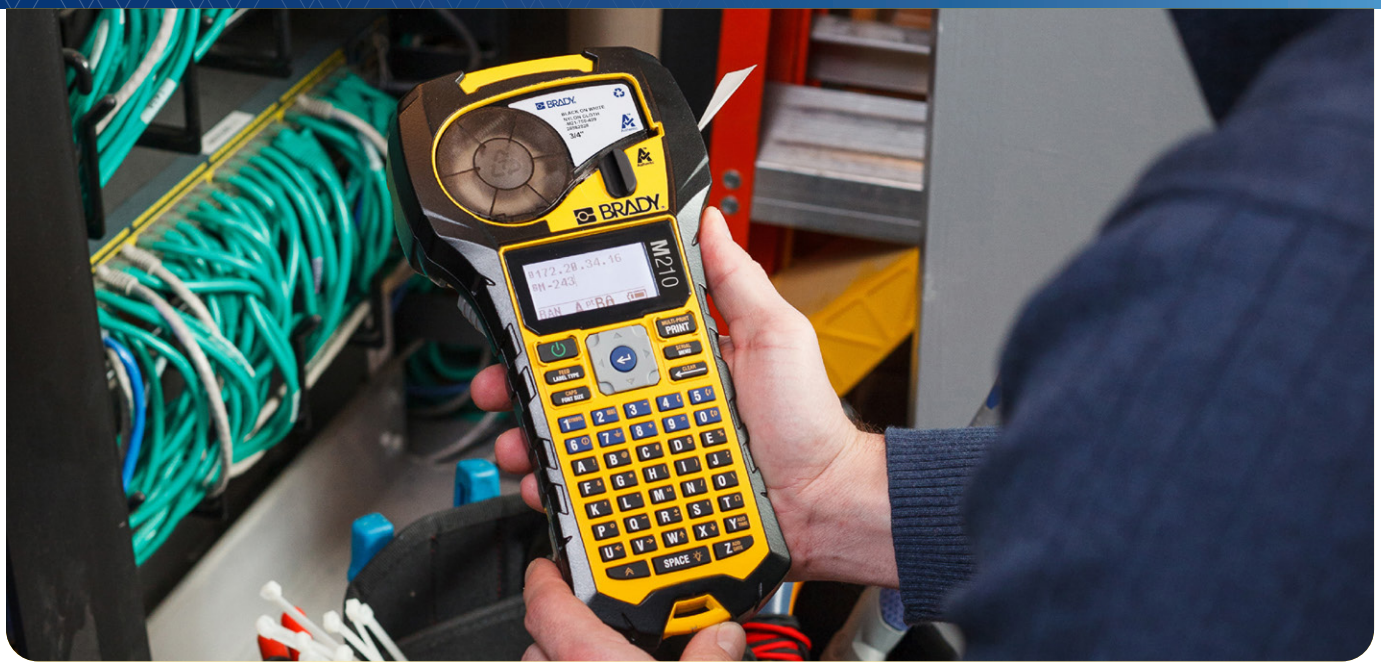
Optimized for mobile so you can seamlessly design, view and print labels with the Express Labels Mobile app. Design on screen. Print on demand. Label on site.This tough, compact labeler belongs on any jobsite.



M410

Power through whatever the job throws at you. From easy-to-use onboard menu options to auto label setup with edge-to-edge printing, it's jobsite ready for datacom and electrical professionals.


BRADY
M210
PRINT
SPACE
BRADY
BRADY
BRADY
M410
SPACE
WING AREA



MEET THE DEMANDS OF ON-SITE LABELING

THE M210

Rugged, reliable and ready for the toolbox

so you can quickly and easily print labels anywhere







The tough, intuitive labeler that belongs on any jobsite

Do more with these time-saving features:

- Create and print with a built-in keypad
- 11 pre-loaded application design guides
- Ability to create UPC, DataMatrix and QR codes
- Store up to 12 label files up to 2MB
- Print up to 2,000 labels on a single charge with a Li-ion battery pack*
- Onboard label material gauge

* Sold separately. Included in all M210 Printer Kits.

PRINT THE WAY YOU WORK

- CUSTOM DESIGN GUIDES
- CHOOSE FROM 90+ EASY-TO-LOAD CARTRIDGES
- BUILT TO WITHSTAND TOUGH JOB SITES



1 Auto-format labels and design guides
Save time with design templates and auto-formatting of text to label size

2 Simple labeling
Drop-lock-print style cartridges available in over 12+ material types

3 Print up to 100 labels a day
Keep work moving with the ability to print anytime, on any jobsite

4 Military shock and vibration resistance
Take on tough industrial environments thanks to built-in durability

5 Intuitive keypad
Quickly format text and special characters on the easy-to-use keypad

6 193 onboard symbols
Maximize efficiency and eliminate manual data entry with a variety of onboard symbols

M210 BEST APPLICATIONS

Take on your toughest jobs







12+ MATERIAL TYPES

Including solvent, chemical and temperature resistant

See pages 62-69

M21 –SERIES– cartridge compatibility



Wire & Cable

Sleeves, self-lams, wraps, flags, cable markers



Electrical

Sleeves, self-lams, wraps, cable markers, flags



Datacom

Self-lams, flags, patch panels, face plates



Lean/5S

Rack, gauge, part & bin labeling



General ID

Equipment and tool labeling

FEATURES



Multi-Tool Accessory

Includes magnet, LED flashlight, pole strap, stand and belt loop attachment



Li-ion Battery Accessory

Get longer battery life with a rechargeable battery pack



Built Tough

Withstands drops up to 6' to take on demanding jobsites

► LEARN MORE ABOUT THE M210 AT **BRADYID.COM/M210** OR WATCH THE **OVERVIEW VIDEO** BY SCANNING THE QR CODE

M210 PRINTER KITS & ACCESSORIES



Catalog #	Description
M210	M210 Label Printer Includes: (1) Printer, (1) M21 Series Nylon Cloth Patch Panel and Wire and Cable Labels, (1) Quick Start Guide
M210-KIT	M210 Label Printer Kit Includes: (1) Printer, (1) Hard Case, (1) Li-ion Rechargeable Battery, (1) Replacement Power Cord, (1) M21 Series Nylon Cloth Patch Panel and Wire and Cable Labels, (1) Quick Start Guide

Accessories

	M210-HC	Hard Case		M21-MAGNET	Magnet
	M210-BATTERY	Battery		BMP-SC-1	Soft Case
	M21-BELTCLIP	Belt Clip		M210-PWR-KIT	Power Kit
	M210-TOOL	Multi-Tool		M210-AC	AC Adapter/ Battery Charger



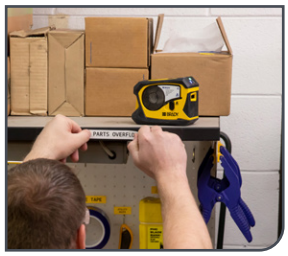
DESIGN. PREVIEW. PRINT. ALL FROM YOUR PHONE.

THE M211

Bluetooth enabled so you can get the job done

right from our industry-leading Express Labels Mobile app







Label creation is just a tap away

for on-the-go printing

Do more with these time-saving features:

- 20+ barcode/QR code types, 85 fonts and over 1400 symbols
- Resists 6' drops, 250 lb. crushes and military-grade shocks
- 90+ cartridges and 12+ material types
- Keep work moving with label design guides
- Print up to 300 labels on a full charge with an internal Li-ion battery
- Auto label cutter

PRINTING OPTIMIZED FOR MOBILE

- DESIGN ON SCREEN
- PRINT ON DEMAND
- LABEL ON-SITE

CUT DOWN ON LABELING TIME
Learn more about the advanced capabilities of Express Labels Mobile on page 55



1 Bluetooth enabled
Bluetooth 5.0 (65' range) for a fast, consistent connection to a single phone or tablet

2 Extreme durability
Resists 6' drops and 250 lb. crushes; military-grade shock resistance

3 Long battery life
Print up to 300 labels on a full charge with an internal Li-ion battery

4 Auto cutter
Automatically cuts and holds the label until it's ready for use

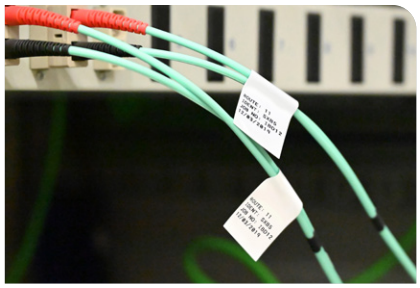
5 Lightweight
Weighs only 1.2 lbs. — light enough to be worn using the optional belt clip

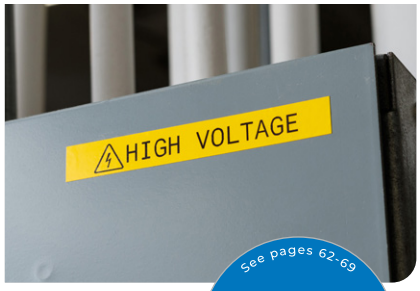
6 Easy changeovers
Drop-lock-print style cartridges available in 12+ material types

M211 BEST APPLICATIONS

Take on your toughest jobs







12+ MATERIAL TYPES

Including solvent, chemical and temperature resistant

See pages 62-69

M21 –SERIES– cartridge compatibility



Wire & Cable

Sleeves, self-lams, wraps, flags, cable markers



Electrical

Sleeves, self-lams, wraps, cable markers, flags



Datacom

Self-lams, flags, patch panels, face plates



Lean/5S

Rack, gauge, part & bin labeling



General ID

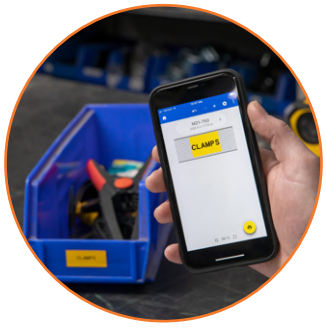
Equipment and tool labeling

FEATURES



Power Brick Accessory

Includes a rechargeable Li-ion battery and AC adapter



Mobile Data Entry

Import spreadsheets and save and share files right within Express Labels Mobile



Image to Text Functionality

Capture text from images and PDFs using Image to Text OCR technology

LEARN MORE ABOUT THE M211 AT **BRADYID.COM/M211** OR WATCH THE **OVERVIEW VIDEO** BY SCANNING THE QR CODE

M211 PRINTER KITS & ACCESSORIES



Catalog #	Description
M211	M211 Label Printer Includes: (1) Printer , (1) AC Adapter, (1) M21-750-499 Label Cartridge, (1) Quick Start Guide
M211-KIT	M211 Label Printer Kit Includes: (1) Printer, (1) AC Adapter, (1) Belt Clip, (1) Hard Case, (1) M211 Printer, (1) M21-750-499 Label Cartridge, (1) Magnet, (1) Power Brick, (1) Quick Start Guide

Accessories					
	M210-HC	Hard Case		M21-MAGNET	Magnet
	BMP-SC-1	Soft Case		M211-M511-POWER	Power Brick
	M21-BELTCLIP	Belt Clip		M211-M511-AC	AC Adapter/ Battery Charger



1" WIDE LABELS. ONE TOUGH LABELER.

THE M410

Your toughest labeling jobs just got a lot easier

A workhorse for datacom and electrical professionals







Wrap, sleeve, tag and flag

through your most challenging work

Do more with these time-saving features:

- 1.33" per second print speed
- Print up to 250 labels per charge with rechargeable NiMH battery
- Withstands 4' drops
- Design and print labels using the keypad or desktop software
- Less than 0.06" of label waste per job
- View cartridges in easy-to-see window
- 300 dpi for sharp print quality
- Create labels with design guides

TAKE ON ANYTHING

THE JOB THROWS AT YOU

EASY-TO-USE ONBOARD MENU

EDGE-TO-EDGE PRINTING

INTUITIVE QWERTY KEYPAD



1 Withstands 4' drops
Take on tough industrial environments thanks to built-in durability

2 Auto formatting
Save time with design templates and auto formatting of text to label size

3 Intuitive QWERTY keypad
Quickly format text and special characters on the easy-to-use keypad

4 Large window on door
Easily view the installed cartridge so you can label with confidence

5 Edge-to-edge printing
Get more space with less than 0.06" of label waste per job

6 Rubber overmolding
Get a better grip with ergonomic rubber overmolding for reinforced construction



Upload and go
Import data through the USB port



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



Multiple applications
Pre-sized and continuous labels



Label design guides
Reduce errors and save time with intuitive guides

M410 BEST APPLICATIONS

Take on your toughest jobs



20+ MATERIAL TYPES

Including metallized, retro reflective and high tensile

See pages 70-85
M4 & M5 –SERIES– Cartridge compatibility



Wire & Cable
Sleeves, self-lams, wraps, flags, cable markers



Electrical
Sleeves, self-lams, wraps, cable markers, flags



Datacom
Self-lams, flags, patch panels, face plates



General ID
Equipment and tool labeling

FEATURES



Utility Hook Accessory

Easily hang on a cart, tool belt, rack or bucket organizer



Software Compatible

Design and print via computer with Brady Workstation



Sequencing Capabilities

Quickly create serialized label batches

LEARN MORE ABOUT THE M410 AT **BRADYID.COM/M410** OR WATCH THE **OVERVIEW VIDEO** BY SCANNING THE QR CODE

M410 PRINTER KITS & ACCESSORIES



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

Accessories

	M410-HC	M410 Hard Case		M410-BATT	Battery
	BMP-SC-2	Soft Case		M410-QC	Quick Charger
	M41-51-61-AC	AC Adapter		M410-MAGNET	Magnet
	M-USB-103788	Printer USB Cable - 6 ft		M410-HOOK	Utility Hook

WORKSPACE SERIES

COMPACT DESIGN. BIG CAPABILITIES.

Own your workspace, and its efficiency. From labeling lab samples to identifying wires in a control panel, your work requires tools that fit into your space, not the other way around.



M210-LAB

Whether you're labeling beakers for short experiments or dropping vials into a cryo freezer, the durable materials and built-in label guides are a perfect partnership for your lab.



M510

Punch in data like a pro. This printing powerhouse quickly delivers high-volume, high-quality labels so you can power through the workday. Purpose-built to fit in tight spaces for lab, safety and electrical professionals.



M511

With edge-to-edge printing and on-demand labeling, get work done faster — right where your work demands — from a phone, PC or tablet. Ideal for bold safety messages or text-heavy ID labels.

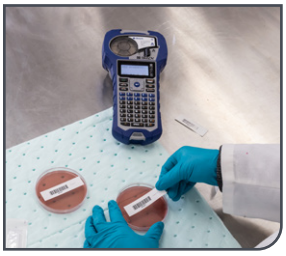

BRADY
BRADY
M510
SAMPLE
09871



LABEL IN THE HARSHEST LAB CONDITIONS

M210-LAB

Keep your lab organized with materials designed to withstand tough environments







Level up your lab labeling for a **more efficient and organized workspace**

Do more with these time-saving features:

- Create labels for equipment, tubes, beakers and bottles
- Built-in label templates with mathematical symbols
- Design labels to spec with six different text sizes
- Backlit LCD graphics display
- 55+ hassle-free cartridges across 6+ material types
- Print up to 2,000 labels per charge with an external Li-ion battery pack*

* Sold separately

MADE FOR A **VARIETY OF TASKS**

- **TUBE AND VIAL LABELING**
- **CHEMICAL RESISTANT**
- **TEMPERATURE RESISTANT**



1 Auto-format labels and design guides
Save time with design templates and auto-formatting of text to label size

2 Easy changeovers
Drop-lock-print style cartridges available in 6+ material types

3 Print up to 100 labels a day
Keep work moving with the ability to print anytime, on any jobsite

4 Military shock and vibration resistance
Take on tough industrial environments thanks to built-in durability

5 Intuitive keypad
Quickly format text and special characters on the easy-to-use keypad

6 193 onboard symbols
Maximize efficiency and eliminate manual data entry with a variety of onboard symbols

M210-LAB BEST APPLICATIONS

Take on your toughest jobs







6+ MATERIAL TYPES

Including cryogenic, chemical resistant and self-laminating

See pages 62-69

M21 —SERIES— cartridge compatibility

Laboratory
Vials, vial tops, tubes, slides, trays

General ID
Equipment and tool labeling

FEATURES



Magnet Accessory

Attach to any magnetic-receptive surface during use



Symbol Library

Find exactly what you need with onboard templates and mathematical symbols



Work Efficiently

Continuous and pre-sized label options

► LEARN MORE ABOUT THE M210-LAB AT **BRADYID.COM/M210-LAB**

M210-LAB PRINTER KITS & ACCESSORIES







Catalog #	Description
M210-LAB	M210-LAB Label Printer Includes: (1) Printer, (1) M21 Series Polypropylene Laboratory Labels (M21-750-7425), (1) Quick Start Guide

Accessories

	M210-HC	Hard Case		M21-MAGNET	Magnet
	BMP-SC-1	Soft Case		M210-BATTERY	Battery
	M21-BELTCLIP	Belt Clip		M210-PWR-KIT	Power Kit
	M210-TOOL	Multi-Tool		M210-AC	AC Adapter/ Battery Charger



POWERFUL PRECISION. ELEVATED EXPERIENCE.

THE M510

All-day power. Every day durability.

A powerhouse for lab, safety and electrical professionals







Import with ease. Label with confidence.

Get more with these time-saving features:

- 1.5" per second print speed
- Work all day on a single charge with the enhanced Gen3 Li-ion battery*
- Store and import data files from a USB thumb drive
- 300 dpi for sharp print quality
- Design and print labels using the two keypads or desktop software
- Seamless cartridge changes
- Withstands 4' drops

PUNCH IN DATA LIKE A PRO

- **CREATE LABELS UP TO 1.5"**
- **EDGE-TO-EDGE PRINTING**
- **DESIGN AND PRINT FROM THE KEYPADS OR A PC**

* Sold separately. Included in all M510 Printer Kits.



1 Automatic label detection
Easier material loading with technology that automatically recognizes new cartridges

2 Full-color LCD screen
Get a clear and accurate preview of your labels so you can print with confidence

3 Intuitive QWERTY keypad
Quickly format text and special characters on the easy-to-use keypad

4 Large window on cover door
Easily view the installed cartridge so you can be sure what material you're working with

5 Pre-sized and continuous labels
Get more label size options with edge-to-edge printing and 300 dpi

6 Numeric keypad
Ergonomically designed to enter data with more speed and accuracy



Works where you do
Import and save files, lists and graphics through USB port



Longer life
Choose between high-capacity Li-ion or NiMH battery



Faster changeovers
Hassle-free cartridges with auto-detection

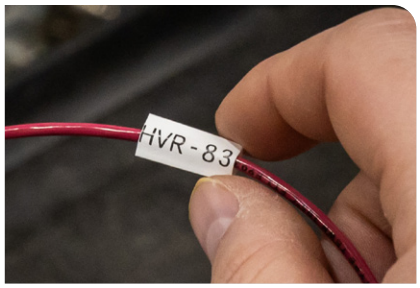


Rubber overmolding
Get better grip with ergonomic textured rubber overmolding for improved durability

M510 BEST APPLICATIONS

Take on your toughest jobs







26+ MATERIAL TYPES

Including cryogenic, tags, retro reflective and color coded

See pages 70-85

M4&M5 –SERIES– Cartridge compatibility



Wire & Cable
Sleeves, self-lams, wraps, flags, cable markers



Electrical
Sleeves, self-lams, wraps, cable markers, flags



Datacom
Self-lams, flags, patch panels, face plates, trays



Lean/5S
Rack, gauge, part & bin labeling



Laboratory
Vials, vial tops, tubes, slides, trays

FEATURES



Magnet Accessory
Attach to panels, I-beams and other magnetic surfaces



Software Compatible
Design and print via computer with Brady Workstation



Backlit Screen
For easier labeling in low light areas

LEARN MORE ABOUT THE M510 AT **BRADYID.COM/M510** OR WATCH THE **OVERVIEW VIDEO** BY SCANNING THE QR CODE

M510 PRINTER KITS & ACCESSORIES



Catalog #	Description
M510	M510 Label Printer Includes: (1) Printer, (1) AC adapter, (1) USB cord, (1) 1.5" wide all-weather label cartridge, (1) NiMH battery, (1) USB flash drive with a driver, Brady Workstation Basic Design Suite Software
M510-KIT	M510 Label Printer Kit Includes: All components that come with the M510 printer, (1) Hard Case, (1) Magnet, (1) Utility Hook, (1) Li-ion Battery
M510-PWID	M510 Label Printer Kit with Brady Workstation Product & Wire ID Software Includes: All components that come with the M510 printer, (1) Hard Case, (1) Magnet, (1) Utility Hook, (1) Li-ion Battery, Brady Workstation Product and Wire Identification Suite Software
M510-SFID	M510 Label Printer Kit with Brady Workstation Safety & Facility ID Software Includes: All components that come with the M510 printer, (1) Hard Case, (1) Magnet, (1) Utility Hook, (1) Li-ion Battery, Brady Workstation Safety and Facility Identification Suite Software
M510-LAB	M510 Label Printer Kit with Brady Workstation Laboratory ID Software Includes: All components that come with the M510 printer, (1) Hard Case, (1) Magnet, (1) Utility Hook, (1) Li-ion Battery, Brady Workstation Laboratory Identification Suite Software

Accessories

	M510-HC	M510 Hard Case		M-NIMH-BATTERY	NiMH Battery
	BMP-SC-1	Soft Case		M-LION-BATTERY	Li-ion Battery
	M-USB-103788	Printer USB Cable - 6 ft		M51-MAGNET	Magnet
	M41-51-61-AC	AC Adapter		M51-HOOK	Utility Hook



WORK SMARTER. LABEL LARGER.

THE M511

Design. Preview. Print.

Up to 1.5" wide labels — any way you choose







More information. Less waste.

Communicate better with bigger labels.

Do more with these industry-leading features:

- Less label waste with edge-to-edge printing
- Space-saving design
- Auto label cutter
- Bluetooth 5.0
- Share label files in multiple locations
- Resists 6' drops, 250 lb. crushes and has military-grade shock resistance
- 8+ hours / 1,000 labels on a single charge
- 300 dpi resolution for 1D and 2D barcodes

REVOLUTIONIZE

THE WAY YOU WORK

PRINT UP TO 1.5" WIDE LABELS

CONNECT UP TO 5 DEVICES AT A TIME

DESIGN AND PRINT WITH A PHONE OR PC





CUT DOWN ON LABELING TIME
Learn more about Brady's advanced software capabilities on page 54

1 Auto cutter
Automatically cuts and holds the label until it's ready for use

2 Hi-res print quality
Print sharp, crisp 300 dpi text, images, barcodes and graphics

3 Large window on door
Easily view the installed cartridge so you can label with confidence

4 More durable
Resists 6' drops and 250 lb. crushes; military-grade shock resistance

5 Larger applications
Print up to 1.5" width labels

6 Charge and connect
USB port to charge printer or connect to label creation software



Connectivity options
Bluetooth 5.0 (65' range); connects 5 users simultaneously



Longer life
8+ hours of work; 1,000 labels on a single charge



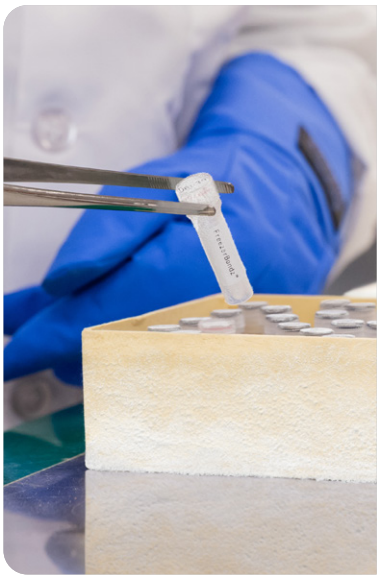
Software compatible
Express Labels app via Bluetooth on a phone/tablet; Brady Workstation on a PC

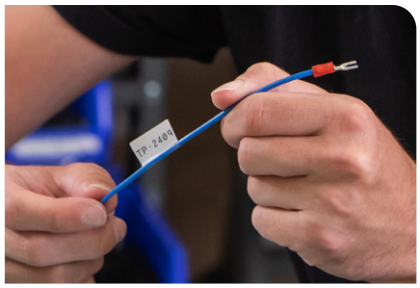


Less waste
Print edge to edge with text, graphics and barcodes

M511 BEST APPLICATIONS

Take on your toughest jobs







26+ MATERIAL TYPES

Including cryogenic, tags, retro reflective and color coded

See pages 70-85

M4 & M5 –SERIES– Cartridge compatibility



Wire & Cable
Sleeves, self-lams, wraps, flags, cable markers



Electrical
Sleeves, self-lams, wraps, cable markers, flags



Datacom
Self-lams, flags, patch panels, face plates, tray labels



Lean/5S
Rack, gauge, part & bin labeling



Laboratory
Vials, vial tops, tubes, slides, trays



Safety & Facility
Pipe markers, fire safety ID, LOTO

FEATURES



Image to Text Functionality

Capture text from images and PDFs using Image to Text OCR technology



Utility Hook Accessory

Easily hang on a cart, tool belt, rack or bucket organizer



Software Options

Design and print with Express Labels Mobile or Brady Workstation

LEARN MORE ABOUT THE M511 AT **BRADYID.COM/M511** OR WATCH THE **OVERVIEW VIDEO** BY SCANNING THE QR CODE

M511 LABEL PRINTER KITS & ACCESSORIES



Catalog #	Description
M511	M511 Label Printer Includes: (1) Printer, (1) AC adapter (M211-M511-AC), (1) USB-C to USB-A adapter, (1) 1.5" wide All-Weather label cartridge (M5C-1500-595-WT-BK), Brady Workstation Basic Design Software Suite
M511-KIT	M511 Label Printer Kit Includes: All components that come with the M511 printer, (1) Pre-Sized Self-Laminating label cartridge (M4-91-427), (1) Pre-Sized Multi-Purpose label cartridge (M4-131-499), (1) Hard Case (M511-HC), (1) Magnet (M51-MAGNET), (1) Utility Hook (M51-HOOK), (1) Power Brick (M211-M511-POWER), Brady Workstation Product/Wire Software Suite
M511-SFID	M511 Label Printer Kit with Brady Workstation Safety & Facility ID Software Includes: All components that come with the M511 printer, (1) Pre-Sized Self-Laminating label cartridge (M4-91-427), (1) Pre-Sized Multi-Purpose label cartridge (M4-131-499), (1) Hard Case (M511-HC), (1) Magnet (M51-MAGNET), (1) Utility Hook (M51-HOOK), (1) Power Brick (M211-M511-POWER), Brady Workstation Safety & Facility ID Software Suite

Accessories

	M511-HC	M511 Hard Case		M211-M511-POWER	Power Brick
	BMP-SC-1	Soft Case		M51-HOOK	Utility Hook
	M211-M511-AC	AC Adapter		M51-MAGNET	Magnet

FLEX SERIES

FLEXIBILITY AT WORK

Get the job done right with more speed, versatility and durability than ever before. Work all day on a single charge with advanced battery technology, or power up with an AC adapter. Import files or create and store them onboard. Enjoy the freedom to print in the field or from stationary workspaces.



M610

Design and print labels using a keypad, mobile app or software. Plus, easily store and import files. From the facility to the field, you'll be sure to get the job done right.



M611

A compact design with big capabilities. Share files, import data and design and print your way anytime, anywhere using Bluetooth or Wi-Fi. With a phone, tablet or computer, create labels with 100s of purpose-built materials.



M710

Take on more jobs, and get them done in record time. Design and print with a mobile app, software or keypad and color touchscreen. Enjoy printing on the toughest materials around and without interruptions thanks to the Li-ion battery that lasts all day long.


M6 NUTS
M6 NUTS
BRADY
M710
KEEP AREA
CLEAR



THE DURABILITY YOUR WORK DEMANDS

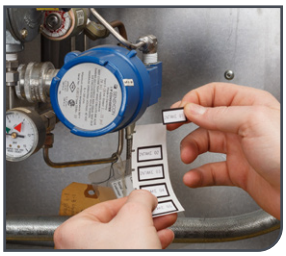
THE M610

Portable just got more powerful

Get the job done right in the facility — or in the field







Save and store labels onboard

with the widest range of data entry options

Get more with these time-saving features:

- 2" per second print speed
- Enhanced Gen3 Li-ion battery
- Store and import data files from USB thumb drive
- Import and save files, lists and graphics
- Design and print labels using a keypad, mobile app or desktop software
- Print text, barcodes, shapes and images

DO MORE WITH ENHANCED CAPABILITIES

6' DROP MILITARY GRADE SHOCK RESISTANCE

PRINT 4,500 LABELS ON A FULL CHARGE

WIDER (0°F-115°F) OPERATING TEMP. RANGE



1 **800+ label options; 50+ material options**
Select the best label for every job with purpose-built materials that perform

2 **Crisp printing with 300 dpi printhead**
Print 2" wide labels with enhanced print quality for smaller text with faster print speeds

3 **Large color display**
Get a clear and accurate preview of your labels so you can print with confidence

4 **Operate in extreme temperatures**
Built to maintain optimal performance from sweltering factories to freezing facilities

5 **Intuitive QWERTY keypad**
Quickly format text and special characters on the easy-to-use keypad

6 **Durable industrial design**
Equipped with military-grade shock resistance to withstand 6' drops



Label quickly
Print up to 2" per second



Easy changeovers
Intuitive material loading with bulk roll options



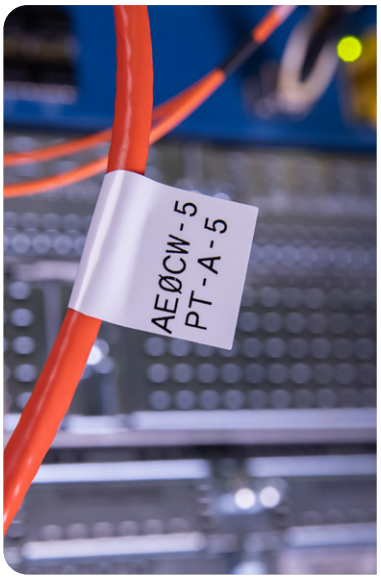
Work all day
Rechargable Li-ion battery prints up to 4,500 labels on a single charge

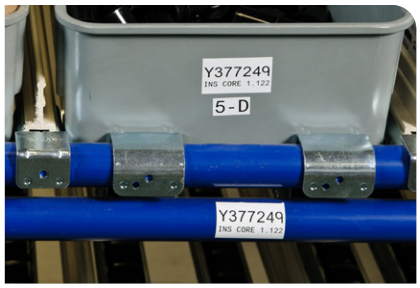


USB Connectivity
Import and save files, lists and graphics

M610 BEST APPLICATIONS

Take on your toughest jobs







50+ MATERIAL TYPES

Including electrostatic dissipative, ToughBond and temperature resistant

See pages 86-139

M6 & M7 –SERIES–

materials & ribbons compatibility

Wire & Cable
Sleeves, self-lams, wraps, flags, cable markers, rigid tags

Electrical
Sleeves, self-lams, wraps, cable markers, flags, raised panel, conduit

Datacom
Self-lams, flags, patch panels, face plates, tray labels

Equipment ID
Raised panel, asset tracking, tamper indicating, tray labels

Circuit Board
Static dissipative, high-temp polyimide

Safety & Facility
ANSI & OSHA headers, pipe markers, fire safety ID

FEATURES



Optional Bluetooth*
Design and store labels in the cloud

*M610-B-KIT, M610-B-PWID, M610-B-SFID



Greater Label Selection
Choose from pre-sized, continuous, bulk and custom labels



Magnet Accessory
Attach to panels, I-beams and other magnetic surfaces

LEARN MORE ABOUT THE M610 AT **BRADYID.COM/M610** OR WATCH THE **OVERVIEW VIDEO** BY SCANNING THE QR CODE

M610 PRINTER KITS & ACCESSORIES



Catalog #	Description
M610	M610 Label Printer*
M610-KIT	M610 Label Printer* with Hard Case
M610-KIT-TAA	M610 Label Printer* with Hard Case
M610-B-KIT	M610 Label Printer* with Bluetooth & Hard Case
M610-B-SFID	M610 Label Printer* with Bluetooth & Hard Case and Brady Workstation Safety & Facility ID Software
M610-B-PWID	M610 Label Printer* with Bluetooth & Hard Case and Brady Workstation Product & Wire ID Software

*(1) M610 Label Printer (M610); (1) AC Adapter/Battery Charger (M41-51-61-AC); (1) Self Laminating Cable Wraps (M6-11-427); (1) Black Ribbon (M61-R4310); (1) Li-ion Rechargeable Battery (M-LION-BATTERY); (1) Printed Quick Start Guide; (1) Product USB; (1) USB Cord; (1) Carrying Strap (BMP-STRAP-1)

Accessories

	M610-HC	M610 Hard Case		M-LION-BATTERY	Li-ion Battery
	BMP-SC-2	Soft Case		M-NIMH-BATTERY	NiMH Battery Pack
	M610-MAGNET	Magnet		M-USB-103788	Printer USB Cable - 6 ft
	BMP-STRAP-1	Carrying Strap		M610-BATTERYCOVER	Battery Cover
	PCK-5	Cleaning Kit 5-Pack		M41-51-61-AC	AC Adapter
	M610-CUTTER	M610 Cutter Accessory			



FLEXIBILITY IN THE FIELD
THE M611

Design. Preview. Print. Any way you choose.







Flexibility at work to design & print

the right labels, right when you need them. Anytime. Anywhere.

Get more with these time-saving features:

- 2" per second print speed & 2" width
- Connect to computer using Wi-Fi or USB cable
- Store more than 1,000 labels onboard, then print in the field
- Print up to 2,500 labels on a single charge with the Li-ion battery
- Compact and lightweight
- Share label files in multiple locations

MODERNIZE WORKFLOWS IN MULTIPLE WAYS

CREATE AND SAVE LABELS FOR EASY SHARING

SHARE VIA EMAIL, PRINT VIA TOUCH SCREEN OR PHONE

CONNECT UP TO 5 DEVICES VIA BLUETOOTH



CUT DOWN ON LABELING TIME
Learn more about Brady's advanced software capabilities on page 54



1 Crisp printing with 300 dpi printhead
Get enhanced print quality on smaller text with faster print speeds of up to 2" per second

2 Auto cutter with label retention
The precision cutter is designed to hold the label in place after it's been cut

3 3.5" color touchscreen display
Easily view errors, adjust settings and feed & cut labels with touchscreen technology

4 Bluetooth and Wi-Fi
Connect up to 5 devices via Bluetooth so team members can seamlessly share and print

5 Durable construction
Equipped with military-grade shock resistance to withstand 4' drops

6 Compact design
A slim profile and lightweight design make it easy to transport to any jobsite



Hassle free
Automatic label formatting with LabelSense technology



Easy changeovers
Easy material loading with bulk roll options



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



USB connectivity
USB 2.0 ports (types A and B) and cable for a reliable connection

M611 BEST APPLICATIONS

Take on your toughest jobs







50+ MATERIAL TYPES

Including electrostatic dissipative, chemical and temperature resistant

See pages 86-139

M6 & M7 –SERIES–

materials & ribbons compatibility

Laboratory
Vials, vial tops, tubes, slides, tray labels

Electrical
Sleeves, self-lams, wraps, cable markers, flags, raised panel, conduit

Datacom
Self-lams, flags, patch panels, face plates, tray labels

Equipment ID
Raised panel, asset tracking, tamper indicating, tray labels

Wire & Cable
Sleeves, self-lams, wraps, flags, cable markers, rigid tags

FEATURES



Image to Text Functionality
Capture text from images and PDFs using Image to Text OCR technology



Onboard File Saving
Import, load and share 1,000+ labels right on the printer



Greater Label Selection
Available in stock cartridges, bulk boxes and custom labels

LEARN MORE ABOUT THE M611 AT **BRADYID.COM/M611** OR WATCH THE **OVERVIEW VIDEO** BY SCANNING THE QR CODE

M611 PRINTER KITS & ACCESSORIES



Catalog #	Description
M611	M611 Label Printer*
M611-SFID	M611 Label Printer* with Brady Workstation Safety & Facility ID Software
M611-PWID	M611 Label Printer* with Brady Workstation Product & Wire ID Software
M611-LAB	M611 Label Printer* with Brady Workstation Laboratory ID Software

* (1) M611 Label Printer (M611);(1) AC Adapter (M41-51-61-AC);(1) White Self-Laminating Wrap (M6-11-427); (1) Black Ribbon (M61-R4310); (1) USB Cable; (1) Brady Workstation Basic Design Suite Software

Accessories					
	M611-HC	M611 Hard Case		PCK-5	Cleaning Kit 5-Pack
	M611-SLING	Sling Pack		M41-51-61-AC	AC Adapter
	BMP-SC-2	Soft Case		M-USB-103788	Printer USB Cable - 6 ft
	BMP-STRAP-1	Carrying Strap		M611-MAGNET	Magnet



OUR FASTEST, MOST ADVANCED PORTABLE YET

THE M710

More speed. Less mess.

Print 3 inches per second. Cut labels automatically.







One device. 100s of applications.

Print on the toughest label materials around.

Get more with these time-saving features:

- 3" per second print speed on 2" wide labels
- Label saving, sharing and data imports
- Use keypad or software to print labels
- Withstands 4' drops, blowing sand and dust
- Print text, barcodes, shapes and images
- Print 4,500 labels on a single charge with the Li-ion battery

GET MORE DONE WITH:

- LIGHTNING-FAST PRINT SPEEDS
- SHOP-TO-FIELD FLEXIBILITY
- MORE THAN 60 MATERIAL & CUSTOM LABEL OPTIONS



1 Auto cutter
A precision auto cutter keeps work flowing with less mess

2 Withstands 4' drops
Take on tough industrial environments, including blowing sand and dust

3 Numeric keypad
Ergonomically designed to enter data with more speed and accuracy

4 Easy-to-grab handle
Transport to any jobsite with an ergonomic handle that makes it easy to grab

5 Intuitive QWERTY keypad
Quickly format text and special characters on the easy-to-use keypad

6 3.5" color LCD touchscreen
View text and press buttons with greater legibility and accuracy



Faster print speed
Print up to 3" per second on 2" wide labels



Easy changeovers
Easy material loading with bulk-size roll option



USB port
Import and save files, lists and graphics



Rechargeable Li-ion battery
Print up to 4,500 labels on a single charge

M710 BEST APPLICATIONS

Take on your toughest jobs







60+ MATERIAL TYPES

Including BradyGrip, ToughWash and low halide

See pages 86-139

M6 & M7 –SERIES–

materials & ribbons compatibility

Safety & Facility
Pipe markers, GHS, valve tags, ANSI & OSHA headers

Lean/5S
Floor marking, rack, gauge, part & bin labeling

Wire & Cable
Sleeves, self-lams, wraps, flags, cable markers, rigid tags

Electrical
Sleeves, self-lams, wraps, cable markers, flags, raised panel, conduit

Datacom
Self-lams, flags, patch panels, face plates, tray labels

Equipment ID
Raised panel, asset tracking, tamper indicating, name plates

FEATURES



Greater Label Selection
Available in stock cartridges, bulk boxes and custom labels



Optional Bluetooth*
Connect up to five users at once for easy file sharing

*M710-WB-KIT, M710-WB-PWID, M710-WB-SFID



Data Entry Options
Design and print using the keypad or desktop software

LEARN MORE ABOUT THE M710 AT **BRADYID.COM/M710** OR WATCH THE **OVERVIEW VIDEO** BY SCANNING THE QR CODE

M710 Printer Kits & Accessories



Catalog #	Description
M710	M710 Label Printer*
M710-KIT	M710 Label Printer* with Hard Case
M710-WB-KIT	M710 Label Printer* with Bluetooth & Wi-Fi and Hard Case
M710-WB-SFID	M710 Label Printer* with Bluetooth & Wi-Fi, Hard Case and Brady Workstation Safety & Facility ID Software
M710-WB-PWID	M710 Label Printer* with Bluetooth & Wi-Fi, Hard Case and Brady Workstation Product & Wire ID Software

* (1) M710 Label Printer (M710), (1) AC Adapter/Battery Charger (M710-AC); (1) Drivers; (1) White Indoor Outdoor Vinyl Label Roll (M7C-1000-595-WT); (1) Halogen Free Printer Ribbon (M7-R6000); (1) Media Adapter (M71-ADAPT-BK); (1) QuickStart Guide; (1) Rechargeable Battery (M-LION-BATTERY); (1) 2 Year Limited Warranty; (1) USB Cable (USB-C-A-CABLE); (1) Users Guide

Accessories					
	M710-HC	M710 Hard Case		M-NIMH-BATTERY	NiMH Battery Pack
	BMP-SC-3	Soft Case		M-LION-BATTERY	Li-ion Battery
	USB-C-A-CABLE	USB-C to USB-A Cable		M71-CLEAN	Cleaning Kit 5-Pack
	M710-AC	AC Adapter		M71-ADAPT-BK	Media Adapter

PRINTER ACCESSORIES

	CONTRACTOR SERIES			WORKSPACE SERIES			FLEX SERIES		
	M210	M211	M410	M210-LAB	M510	M511	M610	M611	M710
Magnets									
M21-MAGNET	•	•		•					
M410-MAGNET			•						
M51-MAGNET					•	•			
M610-MAGNET							•		
M611-MAGNET								•	
Belt Clips/Utility Hooks									
M21-BELTCLIP	•	•		•					
M210-TOOL	•			•					
M410-HOOK			•						
M51-HOOK					•	•			
AC Adapters/USB Cables									
M210-AC	•			•					
M211-M511-AC		•				•			
M41-51-61-AC			•		•		•	•	
M710-AC									•
M-USB-103788			•		•		•	•	
USB-C-A-CABLE									•
Power Bricks/Battery Chargers									
M210-PWR-KIT	•			•					
M211-POWER		•							
M211-M511-POWER		•				•			
M410-QC			•						
Batteries									
M210-BATTERY	•			•					
M410-BATT			•						
M-LION-BATTERY					•		•		•
M-NIMH-BATTERY					•		•		•
M610-BATTERYCOVER							•		
Hard Cases									
M210-HC	•			•					
M211-HC		•							
M410-HC			•						
M510-HC					•				
M511-HC						•			
M610-HC							•		
M611-HC								•	
M710-HC									•
Soft Cases/Carrying Accessories									
BMP-SC-1	•	•		•	•	•			
BMP-SC-2			•				•	•	
BMP-SC-3									•
M611-SLING								•	
BMP-STRAP-1							•	•	
Label Cutter									
M610-CUTTER							•		
Media Adapter									
M71-ADAPT-BK									•
Cleaning Kits									
PCK-5							•	•	
M71-CLEAN									•

Add-ons that maximize functionality and convenience



Belt Clip & Utility Hook
For hands-free transport

Easily attach your printer to your tool belt, cart, rack or bucket organizer with a belt clip or utility hook.



Magnet
For hands-free operation

The magnet accessory offers a convenient option to attach your printer to panels, I-beams and any other magnetic-receptive surface.



Power Brick
For power on the go

Use the high-capacity power brick for your printer, phone or tablet to keep everything running smoothly.



Rechargeable Battery Pack
For longer battery life

Work longer and with cordless printer operation with the rechargeable battery packs.



Hard Case
For printer protection and storage

Protect your printer from impacts and dust during transport; and keep accessories and label cartridges on hand and organized.

Maximize your **PRINTING POTENTIAL**

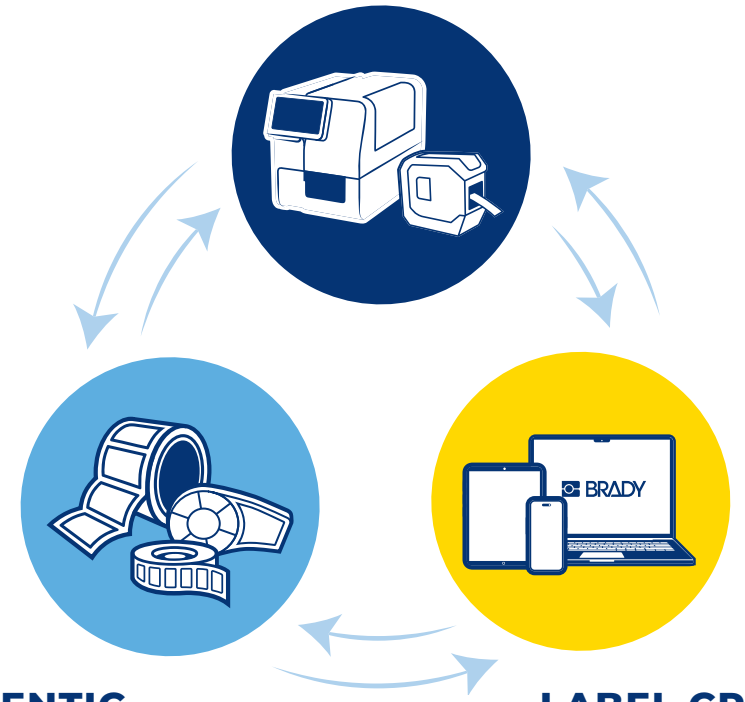
Possibilities powered by LabelSense

Brady's exclusive LabelSense Technology is designed to optimize your printing experience. Our bi-directional communication system enables the printer, Authentic materials and Brady software to "talk" to each other to power many innovative, enhanced and automatic features you only get from Brady.

INNOVATIVE PRINTING PERFORMANCE

Smart functionality meets mechanical cleverness

All of our portable printers are designed with intuitive features and time-saving technology.



AUTHENTIC BRADY MATERIALS

For a faster, easier labeling experience

Authentic materials ensure premium print quality when paired with a Brady printer.

LABEL CREATION SOFTWARE

Everything to create the right label fast

Brady software auto detects Authentic materials for one-click label setup — just type and print.

Optimize your performance with Authentic materials

When using Authentic materials, our portable printers automatically recognize and adjust to material size, type, color and quantity for ultimate compatibility. Simple and intuitive, our portable lineup practically runs itself.

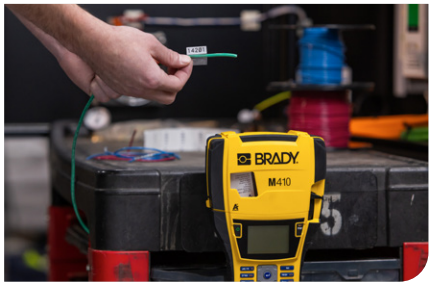
Enjoy a more premium labeling experience with optimized Brady Authentic materials

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

Your time- and cost-saving benefits include:

- **DECREASED SETUP TIME**
- **FEWER LABEL ERRORS**
- **COMPLIANT LABEL CREATION**
- **REDUCED MATERIAL WASTE**

Get the job done right on any jobsite



STANDARD MATERIALS

- Get the job done with over 50 high-performance materials and 1300+ label options across all portable printers.



BULK BOXES*

- Save more by buying in bulk: more than 14 materials and 110+ label options.



CUSTOM OPTIONS*

- Have specific needs? Enjoy unlimited custom label options in 60+ different materials.

*Bulk and custom options for Flex Series only



SOFTWARE SOLUTIONS
THAT MAKE YOUR JOB EASIER

Our software options move productivity forward by reducing manual input, and automating and simplifying processes. Whether you need to create labels on your desktop computer or complete an inspection using your mobile device, Brady has the software solution that meets your needs.

KEY FEATURES

Software Suites

Choose from thoughtfully selected, job-specific labeling suites

Premade Templates

Get customization tools, graphic libraries and intuitive label guides

Label Anywhere

Go mobile and label on demand where and when you need it

Maximize Efficiency

Fast, accurate label creation – plus bundling discounts – is time and money back



Express Labels Mobile App

Label creation, just a tap away

- Preview labels before printing, ensuring no labels are wasted
- Visual design guides simplify advance label creation for wraps, flags, breaker boxes, patch panels, safety labels and more
- Save and share labels to eliminate time creating new labels from scratch
- Faster data entry with advanced features like BradyVoice and Image to Text



Brady Workstation Desktop Software

All you need to create the right label fast

- Automation, importing, templates, customization tools and dedicated customer care all in one software suite
- The Premade Editable Labels feature lets you print common labels custom-worded to your needs quickly
- Streamline workflows between any PC with BWS, making it easier to print pre-created templates



Software Development Kit (SDK)

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 to learn more about our software solutions or visit **BradyID.com/software** for more information.

MATERIAL SERIES

FIT FOR EVERY PRINTER. ENGINEERED FOR EVERY ENVIRONMENT.

Whether you're in the field, facility or lab, all of our materials are engineered to hold strong and perform without compromise.



M21 Materials

COMPATIBLE WITH: M210, M210-LAB, M211

Print labels up to 0.75" wide with hassle-free drop-in cartridges across 6+ durable material types.



M4 & M5 Materials

COMPATIBLE WITH: M410, M510, M511

Print labels edge-to-edge up to 1.5" wide with hassle-free drop-in cartridges across 20+ durable material types.



M6 & M7 Materials

COMPATIBLE WITH: M610, M611, M710

Print higher volumes of labels edge-to-edge up to 2" wide with custom and bulk roll options available; featuring our largest selection of 50+ durable material types.

Obsoleted BMP printers can be found at BradyID.com/support/printer for more information


CALIBRATION
LLA MAR. 10
MAR. 11 A12
2A:1874
2A:1874
ID: 5530
RETURN
START
STOP
EMERGENCY STOP
1A1-1133 RB2-1133
240V 3.30 A
BUS SWITCH #56
AE0CW-5
PT-A-5
1015
1020
1016
1013
BRADY
M5C-1500-595-BL-WT
F-27
A32-5439
A32-5440
A32-5441
A32-5442
A32-5443

MATERIAL COMPATIBILITY

It's all here — all the details that help you make the best decision for your work. Use this chart for an easy and quick comparison of the features and functions that matter most to you.

		CONTRACTOR SERIES			WORKSPACE SERIES		
		M210	M211	M410	M210-LAB	M510	M511
All-Weather							
B-584	Retro Reflective All-Weather			•		•	•
B-595	All-Weather Vinyl	•	•	•	•	•	•
B-8591	All-Weather Polyester						
Electrostatic Dissipative							
B-473	Electrostatic Dissipative (ESD) Polyester						
B-767	Electrostatic Dissipative (ESD) Polyimide						
B-768	Ultra-Thin Electrostatic Dissipative (ESD) Polyimide						
B-719	Ultra-Thin Matte Electrostatic Dissipative (ESD) Polyimide						
B-767	Electrostatic Dissipative (ESD) Polyimide						
B-768	Ultra-Thin Electrostatic Dissipative (ESD) Polyimide						
Flags							
B-425	T-Flag or P-Flag Matte Polypropylene			•		•	•
B-8425	T-Flag or P-Flag Gloss Polypropylene			•		•	•
B-483	QuickFlag™ Ultra Aggressive Adhesive Multi-Purpose Polyester	•	•	•		•	•
Glow in the Dark							
B-526	BradyGlo™ High Intensity Glow-in-the-Dark						
B-582	BradyGlo™ Glow-in-the-Dark						
Heat Shrink							
B-312	PermaSleeve Commercial Grade Heat-Shrink						
B-342	PermaSleeve Heat-Shrink	•	•	•		•	•
B-344	PermaSleeve Fluid Resistant Heat-Shrink						
B-345	PermaSleeve High Temp Heat-Shrink						
B-7641	PermaSleeve Low Smoke Zero Halogen Heat-Shrink			•		•	•
High Temperature							
B-724	Matte Amber Ultra Heat Resistant Polyimide						
B-797	Heat Resistant Polyimide Labels						
Laboratory							
B-461	Self-Laminating Cryogenic Polyester	•	•	•	•	•	•
B-481	StainerBondz Microscope Slide Satin Polyester					•	•
B-488	Solvent Resistant Polyester	•	•	•	•	•	•
B-490	FreezerBondz Cryogenic Matte Polyester					•	•
B-492	FreezerBondz Ultra-Thin Cryogenic Polyester					•	•
B-494	Color Polyester					•	•
B-7425	Chemical and Temperature Resistant Polypropylene	•	•	•	•	•	•
Metallized							
B-428	Metallized Matte Gray Polyester			•		•	•
B-435	Metallized Polyester						
B-486	Ultra Aggressive Adhesive Metallized Matte Polyester						

FLEX SERIES		
M610	M611	M710
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*M71-ADAPT-BK media adapter required

Materials that perform



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.



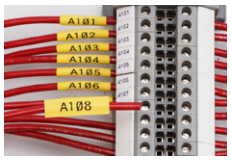
Electrostatic Dissipative
Use high performance, low profile labels with static dissipative adhesive for machine readable applications, circuit boards and electronic components.



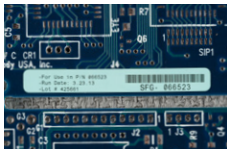
Flags
Create easy-to-read, permanent identification for wires and cables or to track assets in labs and manufacturing environments.



Glow in the Dark
Use high luminance labels to communicate safety in low light areas. Make exits, stairwells and evacuation routes clear to visitors and employees.



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



High Temp Resistant
Durably designed to withstand extreme temperatures making them suitable for applications in electronics, aerospace and industrial settings.



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



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

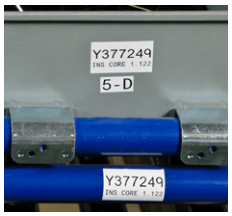
MATERIAL COMPATIBILITY CONTINUED

		CONTRACTOR SERIES			WORKSPACE SERIES		
		M210	M211	M410	M210-LAB	M510	M511
Multi Purpose							
B-422	Aggressive Adhesive Multi-Purpose Polyester Labels			•		•	•
B-423	Harsh Environment Multi-Purpose Polyester Labels	•	•	•		•	•
B-430	Harsh Environment Multi-Purpose Clear Polyester Labels	•	•	•		•	•
B-432	Aggressive Adhesive Multi-Purpose Clear Polyester Labels					•	•
B-439	Multi-Purpose Vinyl Labels						
B-483	Ultra Aggressive Adhesive Multi-Purpose Polyester Labels			•		•	•
B-489	Ultra Aggressive Adhesive Multi-Purpose Matte Polyester Labels						
B-498	Repositionable Multi-Purpose Vinyl Cloth Labels			•		•	•
B-499	Aggressive Adhesive Multi-Purpose Nylon Labels	•	•	•	•	•	•
B-529	Multi-Purpose Matte Polypropylene Labels						
B-549	Cold Temperature Application Multi-Purpose Polyester Labels						
B-569	Low-Halide Multi-Purpose Polyester Labels						
B-581	Repositionable Multi-Purpose Vinyl Labels	•	•	•		•	•
B-459A	Multi-Purpose Matte Polyester Labels						
Paper							
B-403	Water Dissolvable Paper Labels	•	•	•	•	•	•
B-424	Paper Labels						
Tags/Inserts							
B-109	Multi-Purpose Tear Resistant Tags	•	•	•		•	•
B-145	Oval Tags					•	•
B-348	Low Smoke Zero Halogen Tags						
B-390	DuraSleeve Wire Marking Inserts						
B-412	High Tensile Polypropylene Inserts/Tags			•		•	•
B-851	Rigid Printable Polyester Tags						
B-7643	Zero Halogen Polyurethane Tags						
B-145FR	Fire Retardant Oval Tags						
Tamper Evident							
B-351	Destructible Tamper Evident Matte Vinyl Labels					•	•
B-362	Tamper Evident Metallized Vinyl Labels						
B-530	Destructible Tamper Evident Vinyl Labels						
B-7546	VOID Pattern Tamper Evident Polyester Labels						
B-7576	VOID Pattern Tamper Evident Matte Metallized Polyester Labels						
Unique Materials							
B-414	BradyGrip Print-on-Hook Labels featuring VELCRO Brand Hook	•	•	•		•	•
B-509	Magnetic Polyester Labels						
B-593	Raised Panel Labels						
B-7569	General Purpose Vinyl Labels						
Washdown Resistant							
B-854	ToughWash Metal Detectable Washdown Resistant Labels						
B-855	ToughWash Washdown Resistant Labels						
Wrap Around							
B-417	Aggressive Adhesive Self-Laminating Vinyl Wrap Around Labels			•		•	•
B-427	Self-Laminating Vinyl Wrap Around Labels	•	•	•		•	•
B-437	Self-Extinguishing Tedlar Wrap Around Labels						
B-472	High Temp Flame Retardant Polyimide Wrap Around Labels						
B-642	Self-Laminating Self-Extinguishing Tedlar Wrap Around Labels						

FLEX SERIES		
M610	M611	M710
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*Media adapter required

Materials that perform



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.



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



Tags/Inserts
Get added durability from tags engineered for extreme temperatures and abrasion. Use to wrap wire or cable bundles in patch panels and outlets.



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.



Unique Materials
From labels adhering to VELCRO® to durable, raised identification for switches, and even magnetic labels - Brady has you covered.



Washdown Resistant
Choose specially-constructed labels built to outlast the harshest washdowns. Ideal for food and beverage processing.

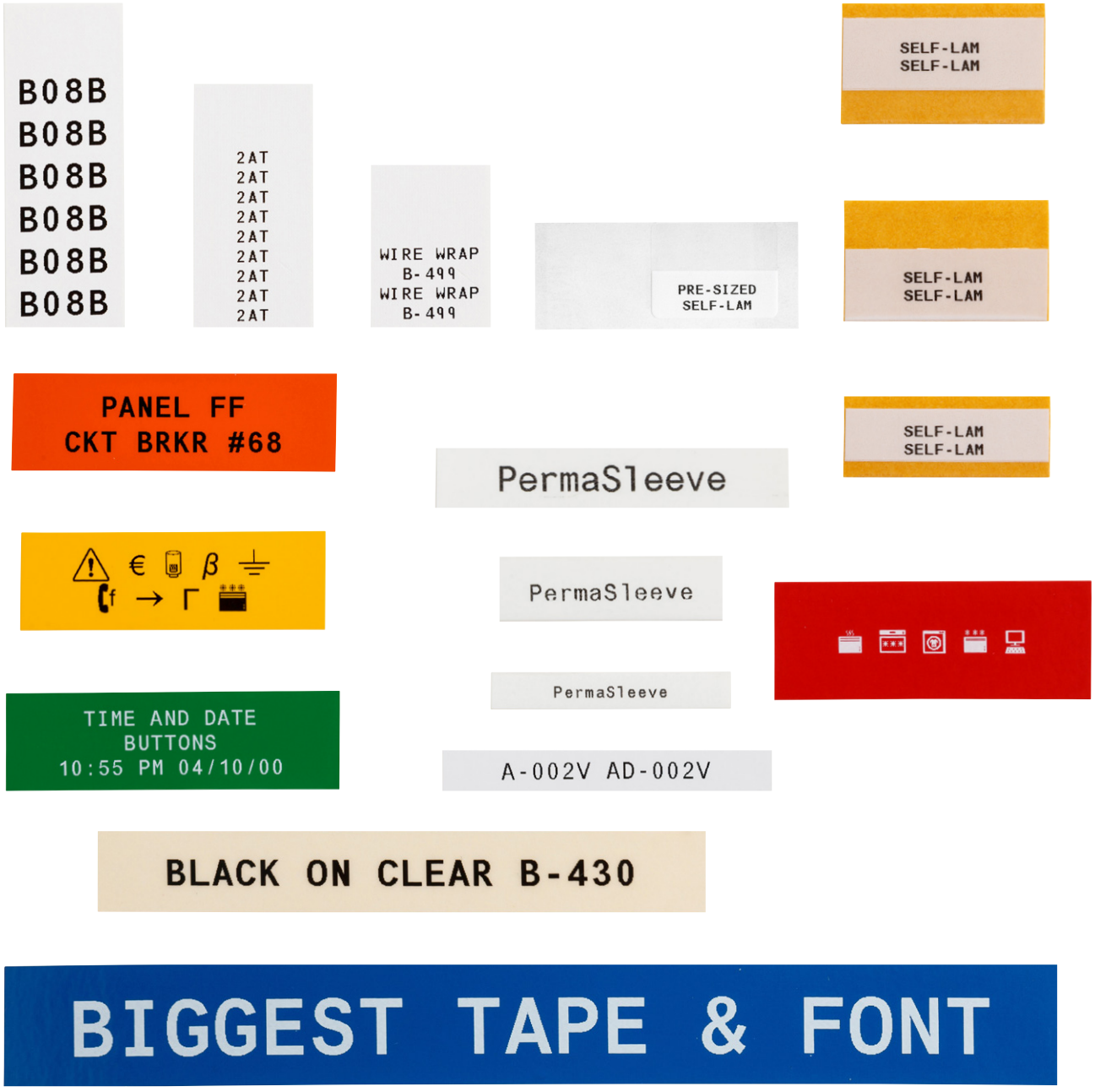


Wrap Around
Protect important wire and cable ID using labels with a clear laminating barrier. The clear vinyl resists abrasions and chemicals while keeping the white printable area intact.

M21 SERIES DEMO BOARD

COMPATIBLE WITH M210, M210-LAB, M211

Find high-performance labels for every application. From small and precise to big and bold, all our labels are durably designed to meet your needs.



B-423
115

B-423
116

B-423
117

B-423
118

12345789

B-595 VINYL
IN 10 DIFFERENT COLORS



PRE-SIZED
B-423

PRE-SIZED
B-499

CABLE
FLAG
MODE



AE0-1
AE0-1
AE0-1

AE0-2
AE0-2
AE0-2

01
02
03
04
05
06



All-Weather

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

All-Weather Vinyl Labels

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

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

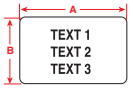


Figure 29

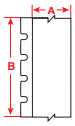


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211, M210-LAB	M21-11-595-WT	B-595	Black on White	Gloss	0.750 (19.0)	0.500 (12.7)	140	Fig. 29
M210, M211, M210-LAB	M21-18-595-WT	B-595	Black on White	Gloss	1.000 (25.4)	0.750 (19.0)	121	Fig. 29
M210, M211, M210-LAB	M21-131-595-WT	B-595	Black on White	Gloss	1.000 (25.4)	0.500 (12.7)	121	Fig. 29
M210, M211, M210-LAB	M21-136-595-WT	B-595	Black on White	Gloss	1.500 (38.1)	0.750 (19.0)	91	Fig. 29
M210, M211, M210-LAB	M21-137-595-WT	B-595	Black on White	Gloss	2.000 (50.8)	0.750 (19.0)	73	Fig. 29
M210, M211, M210-LAB	M21-250-595-WT	B-595	Black on White	Gloss	0.250 (6.3)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-250-595-YL	B-595	Black on Yellow	Gloss	0.250 (6.3)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-BK	B-595	White on Black	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-BL	B-595	White on Blue	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-BR	B-595	White on Brown	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-GN	B-595	White on Green	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-GY	B-595	Black on Gray	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-OR	B-595	Black on Orange	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-PL	B-595	White on Purple	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-RD	B-595	White on Red	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-WT	B-595	Black on White	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-375-595-YL	B-595	Black on Yellow	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-BK	B-595	White on Black	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-BL	B-595	White on Blue	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-BR	B-595	White on Brown	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-GN	B-595	White on Green	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-GY	B-595	Black on Gray	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-OR	B-595	Black on Orange	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-PL	B-595	White on Purple	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-RD	B-595	White on Red	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-WT	B-595	Black on White	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-595-YL	B-595	Black on Yellow	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-BK	B-595	White on Black	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-BL	B-595	White on Blue	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-BR	B-595	White on Brown	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-GN	B-595	White on Green	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-GY	B-595	Black on Gray	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-OR	B-595	Black on Orange	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-PL	B-595	White on Purple	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-RD	B-595	White on Red	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-WT	B-595	Black on White	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-595-YL	B-595	Black on Yellow	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33

Flags

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

QuickFlag™ Ultra Aggressive Adhesive Multi-Purpose Polyester Labels

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

Temp range: -40°F to 248°F (-40°C to 120°C).
UL Recognized to UL969.

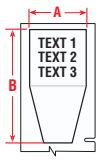
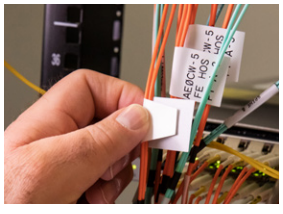


Figure 88c



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211	M21-223-483	B-483A	Black on White	Gloss	0.750 (19.0)	1.750 (25.4)	80	Fig. 88c

BRADY

Heat Shrink

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

PermaSleeve® Heat-Shrink Tubing

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

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

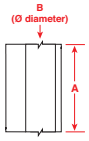


Figure 58



For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Label width A inch (mm)	Labels per Cartridge	Figure
M210, M211	M21-125-C-342	B-342	Black on White	Matte	22 AWG - 16 AWG	0.125 (3.2)	0.047 (1.2)	0.235 (5.9)	7 ft (2.1 m), cont.	Fig. 58
M210, M211	M21-125-C-342-YL	B-342	Black on Yellow	Matte	22 AWG - 16 AWG	0.125 (3.2)	0.047 (1.2)	0.235 (5.9)	7 ft (2.1 m), cont.	Fig. 58
M210, M211	M21-187-C-342	B-342	Black on White	Matte	20 AWG - 10 AWG	0.187 (4.8)	0.062 (1.6)	0.335 (8.5)	7 ft (2.1 m), cont.	Fig. 58
M210, M211	M21-187-C-342-YL	B-342	Black on Yellow	Matte	20 AWG - 10 AWG	0.187 (4.8)	0.062 (1.6)	0.335 (8.5)	7 ft (2.1 m), cont.	Fig. 58
M210, M211	M21-250-C-342	B-342	Black on White	Matte	16 AWG - 8 AWG	0.250 (6.4)	0.093 (2.4)	0.439 (11.1)	7 ft (2.1 m), cont.	Fig. 58
M210, M211	M21-250-C-342-YL	B-342	Black on Yellow	Matte	16 AWG - 8 AWG	0.250 (6.4)	0.093 (2.4)	0.439 (11.1)	7 ft (2.1 m), cont.	Fig. 58
M210, M211	M21-375-C-342	B-342	Black on White	Matte	12 AWG - 4 AWG	0.375 (9.5)	0.125 (3.2)	0.645 (16.3)	7 ft (2.1 m), cont.	Fig. 58
M210, M211	M21-375-C-342-YL	B-342	Black on Yellow	Matte	12 AWG - 4 AWG	0.375 (9.5)	0.125 (3.2)	0.645 (16.3)	7 ft (2.1 m), cont.	Fig. 58

Laboratory

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

Self-Laminating Cryogenic Polyester Labels

Securely label lab tubes and vials for cryogenic storage, autoclave and hot water bath applications with this self-laminating ultra-thin polyester label material (B-461).

Temp. range: -320°F to 266°F (-196°C to 130°C).

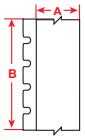
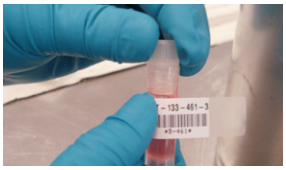


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211, M210-LAB	M21-375-461	B-461	Black on White	Matte	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-461	B-461	Black on White	Matte	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-461	B-461	Black on White	Matte	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33

Solvent-Resistant Polyester Labels

M210, M211, M210-LAB

Easily label lab slides, well plates and other flat, smooth surfaces with the B-488 high-performance polyester label material.

Temp. range: -40°F to 293°F (-40°C to 145°C).

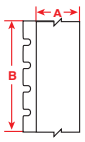


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211, M210-LAB	M21-375-488	B-488	Black on White	Matte	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-488	B-488	Black on White	Matte	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-488	B-488	Black on White	Matte	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33

Chemical and Temperature Resistant Polypropylene Labels

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

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

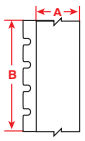


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211, M210-LAB	M21-375-7425	B-7425	Black on White	Matte	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-7425	B-7425	Black on White	Matte	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-7425	B-7425	Black on White	Matte	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33

Water Dissovlable Paper Labels

Use this water-dissolvable label material (B-403) for temporary applications that require easy, clean removal.

Temp. range: -40°F to 172°F (-40°C to 78°C).

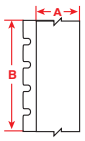


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211, M210-LAB	M21-500-403	B-403	Black on White	Matte	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-403	B-403	Black on White	Matte	0.750 (19.0)	-	25 ft (7.6 m), cont.	Fig. 33

Multi Purpose

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

Harsh Environment Multi-Purpose Polyester Labels

Get strong adherance to glass, thermoset polyester plastic and polyvinyl fluoride plastic surfaces with this harsh environment multi-purpose polyester material (B-423) with a permanent acrylic adhesive.

Temp. range: -94°F to 230°F (-70°C to 110°C).
UL, CSA recognized.

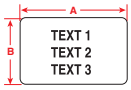


Figure 29

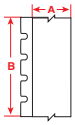


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211	M21-7-423	B-423	Black on White	Gloss	0.750 (9.0)	0.500 (12.7)	140	Fig. 29
M210, M211	M21-17-423	B-423	Black on White	Gloss	1.000 (25.4)	0.500 (12.7)	121	Fig. 29
M210, M211	M21-18-423	B-423	Black on White	Gloss	1.000 (25.4)	0.750 (19.0)	121	Fig. 29
M210, M211	M21-30-423	B-423	Black on White	Gloss	1.500 (38.1)	0.750 (19.0)	91	Fig. 29
M210, M211	M21-137-423	B-423	Black on White	Gloss	2.000 (50.8)	0.750 (19.0)	73	Fig. 29
M210, M211	M21-250-423	B-423	Black on White	Gloss	0.250 (6.3)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-375-423	B-423	Black on White	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-500-423	B-423	Black on White	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-750-423	B-423	Black on White	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33

Harsh Environment Multi-Purpose Clear Polyester Labels

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

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

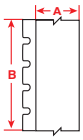


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211	M21-250-430	B-430	Black on Clear	Gloss	0.250 (6.3)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-250-430-WT-CL	B-430	White on Clear	Gloss	0.250 (6.3)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-375-430	B-430	Black on Clear	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-375-430-WT-CL	B-430	White on Clear	Gloss	0.375 (9.5)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-500-430	B-430	Black on Clear	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-500-430-WT-CL	B-430	White on Clear	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-750-430	B-430	Black on Clear	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-750-430-WT-CL	B-430	White on Clear	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33

Aggressive Adhesive Multi-Purpose Nylon Labels

For tough, reliable performance in demanding environments, the B-499 nylon cloth material delivers the versatility and durability needed for a wide range of general-purpose labeling applications.

Temp. range: -40°F to 194°F (-40°C to 90°C).
UL, CSA recognized.

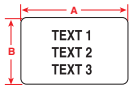


Figure 29

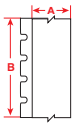


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211, M210-LAB	M21-11-499	B-499	Black on White	Matte	0.750 (19.0)	0.500 (12.7)	140	Fig. 29
M210, M211, M210-LAB	M21-18-499	B-499	Black on White	Matte	1.000 (25.4)	0.750 (19.0)	121	Fig. 29
M210, M211, M210-LAB	M21-131-499	B-499	Black on White	Matte	1.000 (25.4)	0.500 (12.7)	121	Fig. 29
M210, M211, M210-LAB	M21-136-499	B-499	Black on White	Matte	1.500 (38.1)	0.750 (19.0)	91	Fig. 29
M210, M211, M210-LAB	M21-137-499	B-499	Black on White	Matte	2.000 (50.8)	0.750 (19.0)	73	Fig. 29
M210, M211, M210-LAB	M21-375-499	B-499	Black on White	Matte	0.375 (9.5)	-	16 ft (4.8 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-500-499	B-499	Black on White	Matte	0.500 (12.7)	-	16 ft (4.8 m), cont.	Fig. 33
M210, M211, M210-LAB	M21-750-499	B-499	Black on White	Matte	0.750 (19.0)	-	16 ft (4.8 m), cont.	Fig. 33

Aggressive Adhesive Multi-Purpose Nylon Labels for Terminal Blocks

These aggressive adhesive multi-purpose nylon labels are made of the same nylon cloth material designed for wire and cable wraps. These labels are narrow enough to align on terminal blocks and print with user-specified spacing when the printer is in terminal block mode.

Temp. range: -40°F to 194°F (-40°C to 90°C).
UL, CSA recognized.

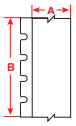
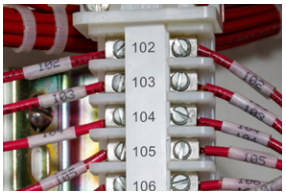


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211	M21-375-499-TB	B-499	Black on White	Matte	0.375 (9.5)	-	16 ft (4.8 m), cont.	Fig. 33
M210, M211	M21-500-499-TB	B-499	Black on White	Matte	0.500 (12.7)	-	16 ft (4.8 m), cont.	Fig. 33

Repositionable Multi-Purpose Vinyl Labels

This indoor/outdoor vinyl material (B-581) is a high-gloss, durable, flexible material designed with special adhesive to easily remove and reapply.

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

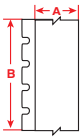


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211	M21-500-581-WT	B-581	Black on White	Gloss	0.500 (12.7)	-	21 ft (6.4 m), cont.	Fig. 33
M210, M211	M21-750-581-WT	B-581	Black on White	Gloss	0.750 (19.0)	-	21 ft (6.4 m), cont.	Fig. 33

Tags and Inserts

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

Multi-Purpose Tear Resistant Tags

Tag multiconductor cables and other equipment with the B-109 durable non-adhesive polyethylene tag material.

Temp. range: -40°F to 120°F (-40°C to 49°C).

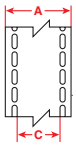


Figure 94



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Print-on area C inch (mm)	Labels per Cartridge	Figure
M210, M211	M21-224-109	B-109	Black on White	Matte	0.840 (55.9)	0.430 (10.9)	16 ft (4.9 m), cont.	Fig 94

Unique Material

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

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

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

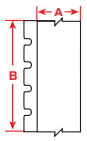


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M210, M211	M21-250-414	B-414	Black on White	Matte	0.250 (6.3)	-	10 ft (3.0 m), cont.	Fig. 33
M210, M211	M21-500-414	B-414	Black on White	Matte	0.500 (12.7)	-	10 ft (3.0 m), cont.	Fig. 33
M210, M211	M21-750-414	B-414	Black on White	Matte	0.750 (19.0)	-	10 ft (3.0 m), cont.	Fig. 33

Wrap Around

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

Self-Laminating Vinyl Wrap Around Labels

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

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

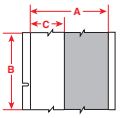


Figure 42

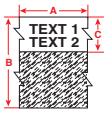
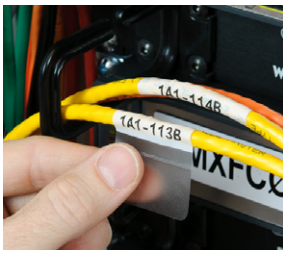


Figure 42a



For Use with Printers:	Catalog #	B#	Color	Finish	Approx Wire Guage	Label width A inch (mm)	Label height B (mm)	Print-on area C inch (mm)	Labels per Cartridge	Figure
M210, M211	M21-11-427	B-427	Black on White, Clear	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.750 (19.0)	0.375 (9.5)	150	Fig. 42
M210, M211	M21-18-427	B-427	Black on White, Clear	Matte	22 AWG - 16 AWG	1.000 (25.4)	0.750 (19.0)	0.375 (9.5)	121	Fig. 42
M210, M211	M21-750-427	B-427	Black on White, Clear	Matte	20 AWG - 12 AWG	0.750 (19.0)	-	0.375 (9.5)	14 ft (4.3 m), cont.	Fig. 42a
M210, M211	M21-1000-427	B-427	Black on White, Clear	Matte	16 AWG - 8 AWG	1.000 (25.4)	-	0.375 (9.5)	14 ft (4.3 m), cont.	Fig. 42a
M210, M211	M21-1250-427	B-427	Black on White, Clear	Matte	12 AWG - 6 AWG	1.250 (31.8)	-	0.500 (12.7)	14 ft (4.3 m), cont.	Fig. 42a
M210, M211	M21-1500-427	B-427	Black on White, Clear	Matte	10 AWG - 4 AWG	1.500 (38.1)	-	0.500 (12.7)	14 ft (4.3 m), cont.	Fig. 42a

M4 SERIES DEMO BOARD

COMPATIBLE WITH M410, M510, M511

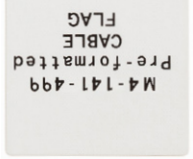
Find high-performance labels for every application. From small and precise to big and bold, all our labels are durably designed to meet your needs.



AC-DC 3689
AC-DC 3689
AC-DC 3689
AC-DC 3689

2B C115	2B C116	2B C117	2B C118	2B C119	2B C12Ø	2B C121	2B C122

M4-141-499
Pre-formatted
CABLE
FLAG



CAUTION

VERTICAL PRINT

Ø9:53 AM



BREAKER BOX
EXH FAN
PUMP 1
PUMP 2
MOTOR 1
(OPEN)

BLACK ON CLEAR

REPOSITIONABLE

HIGH PERFORMANCE POLYESTER

BRADY
QUICKFLAG
WIRE LABEL

PERMASLEEVE
PERMASLEEVE
PERMASLEEVE

PERMASLEEVE
PERMASLEEVE
PERMASLEEVE

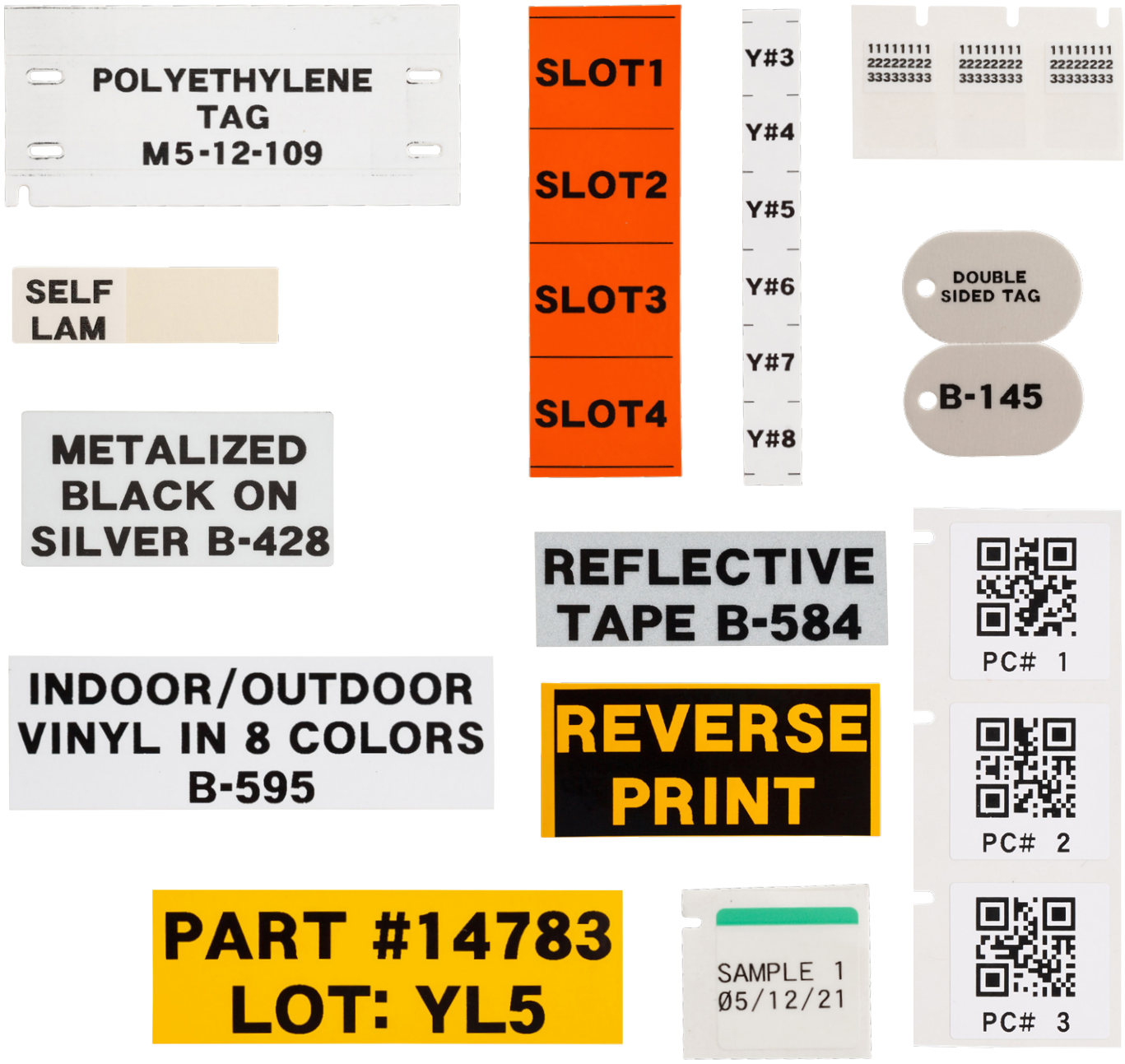
PERMASLEEVE
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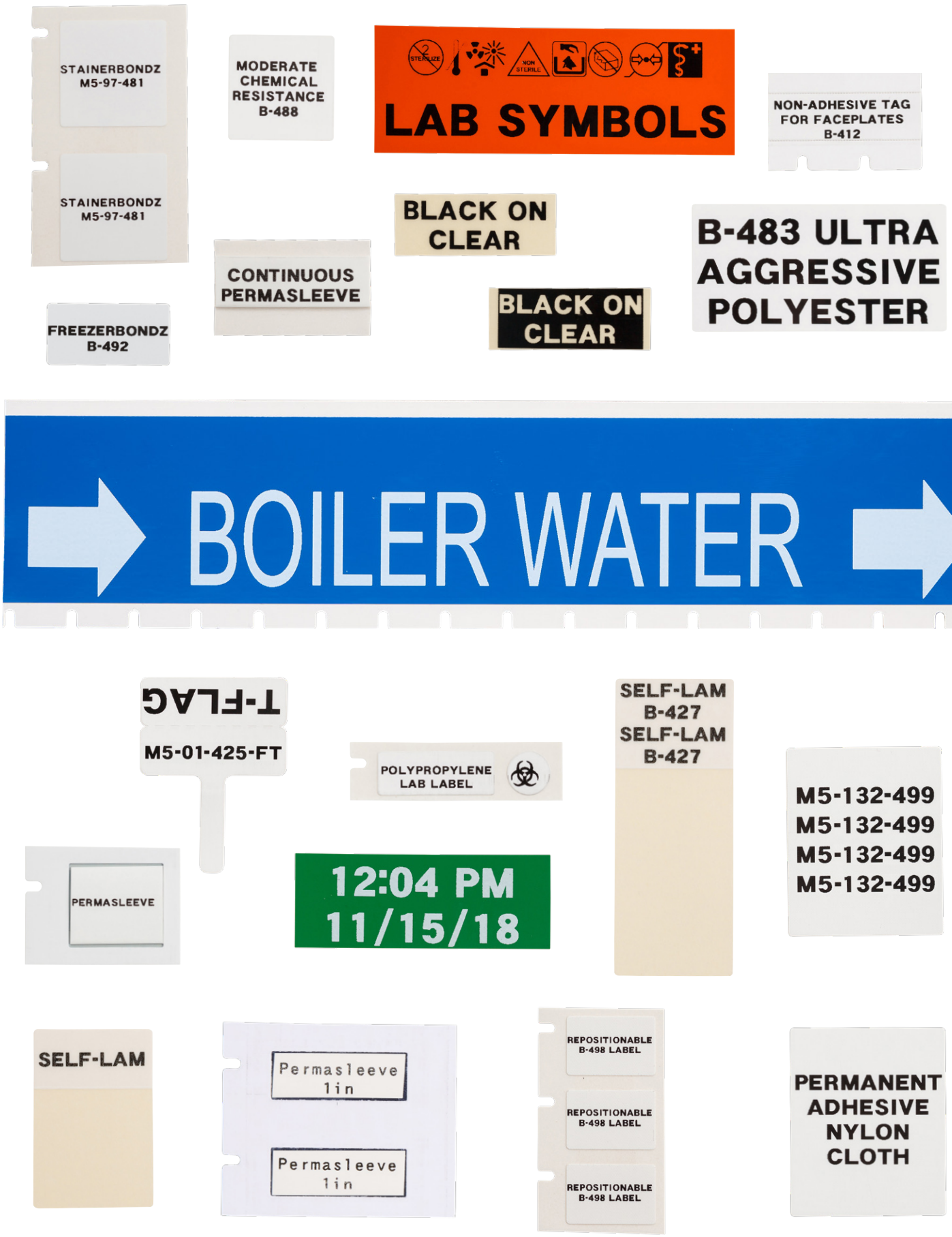
INDOOR/OUTDOOR
VINYL IN 8 COLORS

M5 SERIES DEMO BOARD

COMPATIBLE WITH M510, M511

Find high-performance labels for every application. From small and precise to big and bold, all our labels are durably designed to meet your needs.




STAINERBONDZ
M5-97-481
STAINERBONDZ
M5-97-481
MODERATE CHEMICAL RESISTANCE B-488
LAB SYMBOLS
NON-ADHESIVE TAG FOR FACEPLATES B-412
BLACK ON CLEAR
B-483 ULTRA AGGRESSIVE POLYESTER
CONTINUOUS PERMASLEEVE
BLACK ON CLEAR
FREEZERBONDZ B-492
BOILER WATER
T-FLAG
M5-01-425-FT
POLYPROPYLENE LAB LABEL
SELF-LAM B-427
SELF-LAM B-427
M5-132-499
M5-132-499
M5-132-499
M5-132-499
PERMASLEEVE
12:04 PM
11/15/18
SELF-LAM
Permasleeve 1in
Permasleeve 1in
REPOSITIONABLE B-498 LABEL
REPOSITIONABLE B-498 LABEL
REPOSITIONABLE B-498 LABEL
PERMANENT ADHESIVE NYLON CLOTH

All-Weather

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

Retro Reflective All-Weather Labels

Print labels almost anywhere high visibility is needed with the B-584 reflective tape material.

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

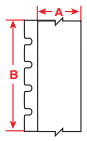


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-500-584	B-584	Black on White	Gloss	0.500 (12.7)	20 ft (6.0 m), cont.	Fig. 33
M410, M510, M511	M4C-500-584-YL	B-584	Black on Yellow	Gloss	0.500 (12.7)	20 ft (6.0 m), cont.	Fig. 33
M410, M510, M511	M4C-750-584	B-584	Black on White	Gloss	0.750 (19.1)	20 ft (6.0 m), cont.	Fig. 33
M410, M510, M511	M4C-750-584-YL	B-584	Black on Yellow	Gloss	0.750 (19.1)	20 ft (6.0 m), cont.	Fig. 33
M510, M511	M5C-1000-584	B-584	Black on White	Gloss	1.000 (25.4)	20 ft (6.0 m), cont.	Fig. 33
M510, M511	M5C-1000-584-YL	B-584	Black on Yellow	Gloss	1.000 (25.4)	20 ft (6.0 m), cont.	Fig. 33
M510, M511	M5C-1500-584	B-584	Black on White	Gloss	1.500 (38.1)	20 ft (6.0 m), cont.	Fig. 33
M510, M511	M5C-1500-584-YL	B-584	Black on Yellow	Gloss	1.500 (38.1)	20 ft (6.0 m), cont.	Fig. 33

All-Weather Vinyl Labels

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

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

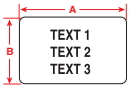


Figure 29

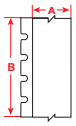


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-7-595	B-595	Black on White	Gloss	0.500 (12.7)	0.500 (12.7)	280	Fig. 29
M410, M510, M511	M4-11-595	B-595	Black on White	Gloss	0.750 (19.1)	0.500 (12.7)	360	Fig. 29
M410, M510, M511	M4-17-595	B-595	Black on White	Gloss	1.000 (25.4)	0.500 (12.7)	360	Fig. 29
M410, M510, M511	M4-22-595	B-595	Black on White	Gloss	3.000 (76.2)	1.000 (25.4)	100	Fig. 29
M410, M510, M511	M4-49-595	B-595	Black on White	Gloss	1.000 (25.4)	1.000 (25.4)	160	Fig. 29
M410, M510, M511	M4C-250-595-WT-BK	B-595	Black on White	Gloss	0.250 (6.4)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-250-595-YL-BK	B-595	Black on Yellow	Gloss	0.250 (6.4)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-375-595-RD-WT	B-595	White on Red	Gloss	0.375 (9.5)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-375-595-WT-BK	B-595	Black on White	Gloss	0.375 (9.5)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-375-595-YL-BK	B-595	Black on Yellow	Gloss	0.375 (9.5)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-BK-WT	B-595	White on Black	Gloss	0.500 (12.7)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-BL-WT	B-595	White on Blue	Gloss	0.500 (12.7)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-CL-BK	B-595	Black on Clear	Gloss	0.500 (12.7)	-	20 ft (6.1 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-CL-WT	B-595	White on Clear	Gloss	0.500 (12.7)	-	20 ft (6.1 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-GN-WT	B-595	White on Green	Gloss	0.500 (12.7)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-OR-BK	B-595	Black on Orange	Gloss	0.500 (12.7)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-RD-WT	B-595	White on Red	Gloss	0.500 (12.7)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-WT-BK	B-595	Black on White	Gloss	0.500 (12.7)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-WT-RD	B-595	Red on White	Gloss	0.500 (12.7)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-595-YL-BK	B-595	Black on Yellow	Gloss	0.500 (12.7)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-BK-WT	B-595	White on Black	Gloss	0.750 (19.1)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-BL-WT	B-595	White on Blue	Gloss	0.750 (19.1)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-CL-BK	B-595	Black on Clear	Gloss	0.750 (19.1)	-	20 ft (6.1 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-CL-WT	B-595	White on Clear	Gloss	0.750 (19.1)	-	20 ft (6.1 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-GN-WT	B-595	White on Green	Gloss	0.750 (19.1)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-OR-BK	B-595	Black on Orange	Gloss	0.750 (19.1)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-RD-WT	B-595	White on Red	Gloss	0.750 (19.1)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-WT-BK	B-595	Black on White	Gloss	0.750 (19.1)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-WT-RD	B-595	Red on White	Gloss	0.750 (19.1)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-750-595-YL-BK	B-595	Black on Yellow	Gloss	0.750 (19.1)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-595-BK-WT	B-595	White on Black	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-595-BL-WT	B-595	White on Blue	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-595-CL-BK	B-595	Black on Clear	Gloss	1.000 (25.4)	-	20 ft (6.1 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-595-CL-WT	B-595	White on Clear	Gloss	1.000 (25.4)	-	20 ft (6.1 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-595-GN-WT	B-595	White on Green	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-595-OR-BK	B-595	Black on Orange	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33

All-Weather Vinyl Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-1000-595-RD-WT	B-595	White on Red	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-595-WT-BK	B-595	Black on White	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-595-WT-RD	B-595	Red on White	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-595-YL-BK	B-595	Black on Yellow	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5-31-595	B-595	Black on White	Gloss	1.500 (38.1)	1.000 (25.4)	250	Fig. 33
M510, M511	M5C-1500-595-BK-WT	B-595	White on Black	Gloss	1.500 (38.1)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-595-BL-WT	B-595	White on Blue	Gloss	1.500 (38.1)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-595-CL-BK	B-595	Black on Clear	Gloss	1.500 (38.1)	-	20 ft (6.1 m), cont.	Fig. 33
M510, M511	M5C-1500-595-CL-WT	B-595	White on Clear	Gloss	1.500 (38.1)	-	20 ft (6.1 m), cont.	Fig. 33
M510, M511	M5C-1500-595-GN-WT	B-595	White on Green	Gloss	1.500 (38.1)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-595-OR-BK	B-595	Black on Orange	Gloss	1.500 (38.1)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-595-RD-WT	B-595	White on Red	Gloss	1.500 (38.1)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-595-WT-BK	B-595	Black on White	Gloss	1.500 (38.1)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-595-WT-RD	B-595	Red on White	Gloss	1.500 (38.1)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-595-YL-BK	B-595	Black on Yellow	Gloss	1.500 (38.1)	-	25 ft (7.6 m), cont.	Fig. 33

Flags

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

T-Flag or P-Flag Matte Polypropylene Labels

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

Temp. range: -94°F to 176°F (-70°C to 80°C).
UL, CSA recognized.

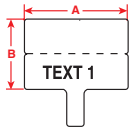


Figure 48

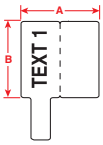


Figure 78



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-1-425-FP	B-425A	Black on White	Matte	0.788 (20.0)	1.180 (29.9)	120	Fig. 78
M510, M511	M5-01-425-FT	B-425A	Black on White	Matte	1.180 (29.9)	0.788 (20.0)	200	Fig. 48

QuickFlag™ Ultra Aggressive Adhesive Multi-Purpose Polyester Labels

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

Temp range: -40°F to 248°F (-40°C to 120°C).
UL Recognized to UL969.

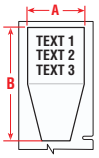


Figure 88c



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-214-483	B-483A	Black on White	Gloss	1.000 (25.4)	1.000 (25.4)	140	Fig. 88c

T-Flag or P-Flag Gloss Polypropylene Labels

The permanent acrylic adhesive is ideal for all general labeling needs.

Temp. range: -94°F to 194°F (-70°C to 90°C).
UL, CSA recognized.

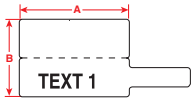


Figure 47

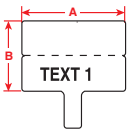
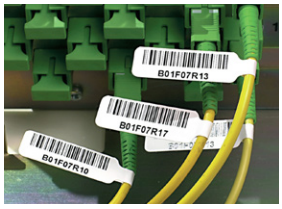


Figure 48



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-1-8425-FP	B-8425	Black on White	Glossy	1.18 (29.9)	0.7888 (20.0)	120	Fig. 47
M510, M511	M5-01-8425-FT	B-8425	Black on White	Glossy	1.18 (29.9)	0.7888 (20.0)	200	Fig. 48

Heat Shrink

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

PermaSleeve® Heat-Shrink Labels

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

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

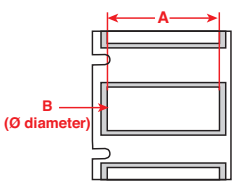


Figure 44

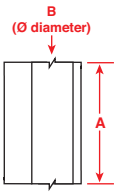


Figure 58



For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-125-075-342	B-342	Black on White	Matte	22 AWG - 16 AWG	0.125 (3.2)	0.047 (1.2)	0.750 (19.1)	80	Fig. 44
M410, M510, M511	M4-187-075-342	B-342	Black on White	Matte	20 AWG - 10 AWG	0.187 (4.8)	0.062 (1.6)	0.750 (19.1)	80	Fig. 44
M410, M510, M511	M4-250-075-342	B-342	Black on White	Matte	16 AWG - 8 AWG	0.250 (6.4)	0.093 (2.4)	0.750 (19.1)	80	Fig. 44
M410, M510, M511	M4-375-075-342	B-342	Black on White	Matte	12 AWG - 4 AWG	0.375 (9.5)	0.125 (3.2)	0.750 (19.1)	80	Fig. 44
M410, M510, M511	M4C-125-342	B-342	Black on White	Matte	22 AWG - 16 AWG	0.125 (3.2)	0.047 (1.2)	-	7 ft (2.13 m), cont.	Fig. 58
M410, M510, M511	M4C-125-342-YL	B-342	Black on Yellow	Matte	22 AWG - 16 AWG	0.125 (3.2)	0.047 (1.2)	-	7 ft (2.13 m), cont.	Fig. 58
M410, M510, M511	M4C-187-342	B-342	Black on White	Matte	20 AWG - 10 AWG	0.187 (4.8)	0.062 (1.6)	-	7 ft (2.13 m), cont.	Fig. 58
M410, M510, M511	M4C-187-342-YL	B-342	Black on Yellow	Matte	20 AWG - 10 AWG	0.187 (4.8)	0.062 (1.6)	-	7 ft (2.13 m), cont.	Fig. 58
M410, M510, M511	M4C-250-342	B-342	Black on White	Matte	16 AWG - 8 AWG	0.250 (6.4)	0.093 (2.4)	-	7 ft (2.13 m), cont.	Fig. 58
M410, M510, M511	M4C-250-342-YL	B-342	Black on Yellow	Matte	16 AWG - 8 AWG	0.250 (6.4)	0.093 (2.4)	-	7 ft (2.13 m), cont.	Fig. 58
M410, M510, M511	M4C-375-342	B-342	Black on White	Matte	12 AWG - 4 AWG	0.375 (9.5)	0.125 (3.2)	-	7 ft (2.13 m), cont.	Fig. 58
M510, M511	M5-125-1-342	B-342	Black on White	Matte	22 AWG - 16 AWG	0.125 (3.2)	0.047 (1.2)	1.000 (25.4)	80	Fig. 44
M510, M511	M5-187-1-342	B-342	Black on White	Matte	20 AWG - 10 AWG	0.187 (2.6)	0.062 (1.6)	1.000 (25.4)	80	Fig. 44
M510, M511	M5-250-1-342	B-342	Black on White	Matte	16 AWG - 8 AWG	0.250 (6.4)	0.093 (2.4)	1.000 (25.4)	80	Fig. 44
M510, M511	M5-375-1-342	B-342	Black on White	Matte	12 AWG - 4 AWG	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	80	Fig. 44

PermaSleeve® Low Smoke Zero Halogen Heat-Shrink Labels

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

Temp. range: -67°F to 221°F (-55°C to 105°C).

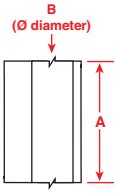


Figure 58



For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Label width A inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-125-7641	B-7641	Black on White	Matte	20 AWG - 16 AWG	0.125 (3.2)	0.063 (1.6)	0.235 (5.9)	5.5 ft (1.6 m), cont.	Fig. 58
M410, M510, M511	M4C-125-7641-YL	B-7641	Black on Yellow	Matte	20 AWG - 16 AWG	0.125 (3.2)	0.063 (1.6)	0.235 (5.9)	5.5 ft (1.6 m), cont.	Fig. 58
M410, M510, M511	M4C-187-7641	B-7641	Black on White	Matte	16 AWG - 10 AWG	0.187 (4.6)	0.094 (2.4)	0.335 (8.5)	5.5 ft (1.6 m), cont.	Fig. 58
M410, M510, M511	M4C-187-7641-YL	B-7641	Black on Yellow	Matte	16 AWG - 10 AWG	0.187 (4.6)	0.094 (2.4)	0.335 (8.5)	5.5 ft (1.6 m), cont.	Fig. 58
M410, M510, M511	M4C-250-7641	B-7641	Black on White	Matte	12 AWG - 8 AWG	0.250 (6.4)	0.125 (3.2)	0.439 (11.2)	5.5 ft (1.6 m), cont.	Fig. 58
M410, M510, M511	M4C-250-7641-YL	B-7641	Black on Yellow	Matte	12 AWG - 8 AWG	0.250 (6.4)	0.125 (3.2)	0.439 (11.2)	5.5 ft (1.6 m), cont.	Fig. 58
M410, M510, M511	M4C-375-7641	B-7641	Black on White	Matte	8 AWG - 4 AWG	0.375 (9.5)	0.189 (4.8)	0.645 (16.4)	5.5 ft (1.6 m), cont.	Fig. 58
M410, M510, M511	M4C-375-7641-YL	B-7641	Black on Yellow	Matte	8 AWG - 4 AWG	0.375 (9.5)	0.189 (4.8)	0.645 (16.4)	5.5 ft (1.6 m), cont.	Fig. 58

Laboratory

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

Self-Laminating Cryogenic Polyester Labels

Securely label lab tubes and vials for cryogenic storage, autoclave and hot water bath applications with this self-laminating ultra-thin polyester label material (B-461).

Temp. range: -320°F to 266°F (-196°C to 130°C).

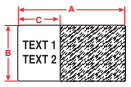


Figure 27

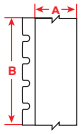
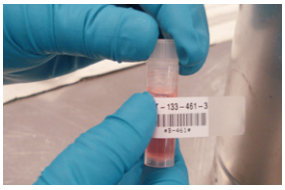


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Print-on area C inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-72-461	B-461	Black on White, Clear	Matte	1.750 (44.4)	0.500 (12.7)	0.750 (19.1)	180	Fig. 27
M410, M510, M511	M4-74-461	B-461	Black on White, Clear	Matte	2.200 (55.9)	0.500 (12.7)	0.750 (19.1)	140	Fig. 27
M410, M510, M511	M4-86-461	B-461	Black on White, Clear	Matte	2.625 (66.9)	0.600 (15.2)	1.000 (25.4)	120	Fig. 27
M410, M510, M511	M4-124-461	B-461	Black on White, Clear	Matte	1.650 (41.9)	0.500 (12.7)	0.750 (19.1)	180	Fig. 27
M410, M510, M511	M4-126-461	B-461	Black on White, Clear	Matte	1.800 (45.7)	0.600 (15.2)	1.000 (25.4)	180	Fig. 27
M410, M510, M511	M4C-375-461	B-461	Black on White	Matte	0.375 (9.5)	-	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-461	B-461	Black on White	Matte	0.500 (12.7)	-	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5-75-461	B-461	Black on White, Clear	Matte	2.625 (66.9)	1.000 (25.4)	1.000 (25.4)	120	Fig. 27
M510, M511	M5-119-461	B-461	Black on White, Clear	Matte	3.750 (95.2)	1.500 (38.1)	1.250 (31.8)	80	Fig. 27
M510, M511	M5-122-461	B-461	Black on White, Clear	Matte	1.125 (28.6)	0.500 (12.7)	0.750 (19.1)	360	Fig. 27
M510, M511	M5-123-461	B-461	Black on White, Clear	Matte	1.125 (28.6)	0.375 (9.5)	0.750 (19.1)	360	Fig. 27
M510, M511	M5-125-461	B-461	Black on White, Clear	Matte	1.750 (44.5)	1.000 (25.4)	1.000 (25.4)	180	Fig. 27
M510, M511	M5-129-461	B-461	Black on White, Clear	Matte	2.250 (57.2)	1.500 (38.1)	1.250 (31.8)	140	Fig. 27
M510, M511	M5C-1000-461	B-461	Black on White	Matte	1.000 (25.4)	25 ft (7.6 m)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1250-461	B-461	Black on White	Matte	1.250 (31.8)	25 ft (7.6 m)	-	25 ft (7.6 m), cont.	Fig. 33

StainerBondz™ Microscope Slide Matte Polyester Labels

Easily create chemical-resistant microscope slide labels with the StainerBondz polyester label material (B-481).

Temp. range: -112°F - 266°F (-80°C to 130°C).

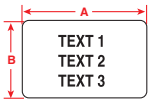


Figure 29



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M510, M511	M5-97-481	B-481	Black on White	Matte	0.900 (22.9)	0.900 (22.9)	280	Fig. 29
M510, M511	M5-127-481	B-481	Black on White	Matte	1.050 (26.6)	0.250 (6.4)	360	Fig. 29
M510, M511	M5-194-481	B-481	Black on White	Matte	1.000 (25.4)	0.500 (12.7)	320	Fig. 29
M510, M511	M5-195-481	B-481	Black on White	Matte	0.900 (22.9)	0.375 (9.5)	320	Fig. 29

Solvent-Resistant Polyester Labels

Easily label lab slides, well plates and other flat, smooth surfaces with the B-488 high-performance polyester label material.

Temp. range: -40°F to 293°F (-40°C to 145°C).

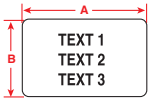


Figure 29



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-81-488	B-488	Black on White	Matte	1.900 (48.3)	0.250 (6.4)	160	Fig. 29
M510, M511	M5-97-488	B-488	Black on White	Matte	0.900 (22.9)	0.900 (22.9)	280	Fig. 29

FreezerBondz™ Cryogenic Matte Polyester Labels

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

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

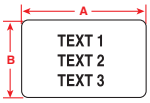


Figure 29

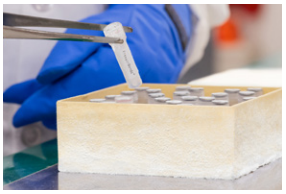


For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-124-490	B-490	Black on White	Matte	0.500 (12.7)	1.650 (41.9)	180	Fig. 29
M410, M510, M511	M4-126-490	B-490	Black on White	Matte	1.800 (45.7)	0.600 (15.2)	180	Fig. 29
M510, M511	M5-112-490	B-490	Black on White	Matte	1.250 (31.8)	0.375 (9.5)	360	Fig. 29
M510, M511	M5-113-490	B-490	Black on White	Matte	1.500 (38.1)	2.200 (55.9)	140	Fig. 29
M510, M511	M5-114-490	B-490	Black on White	Matte	1.500 (38.1)	3.875 (98.4)	80	Fig. 29
M510, M511	M5-125-490	B-490	Black on White	Matte	1.750 (44.5)	1.000 (25.4)	180	Fig. 29

FreezerBondz™ Ultra-Thin Cryogenic Polyester Labels

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

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



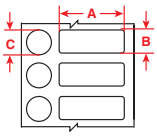


Figure 24

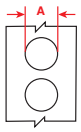


Figure 26

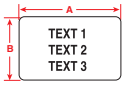


Figure 29

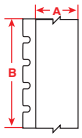


Figure 33

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Secondary label C inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-82-492	B-492	Black on White	Matte	0.375 (9.5)	-	-	240	Fig. 26
M410, M510, M511	M4-83-492	B-492	Black on White	Matte	0.500 (12.7)	-	-	240	Fig. 26
M410, M510, M511	M4-130-492	B-492	Black on White	Matte	0.375 (9.5)	0.825 (20.9)	-	220	Fig. 29
M410, M510, M511	M4-131-492	B-492	Black on White	Matte	0.500 (12.7)	1.000 (25.4)	-	180	Fig. 29
M410, M510, M511	M4C-500-492	B-492	Black on White	Matte	0.500 (12.7)	25 ft (7.6 m)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5-78-492	B-492	Black on White	Matte	1.000 (25.4)	1.900 (48.3)	-	100	Fig. 29
M510, M511	M5-95-492	B-492	Black on White	Matte	1.625 (41.3)	0.600 (15.2)	0.375 (9.5) dia.	200	Fig. 24
M510, M511	M5-112-492	B-492	Black on White	Matte	1.250 (31.8)	0.375 (9.5)	-	360	Fig. 29
M510, M511	M5-117-492	B-492	Black on White	Matte	0.900 (22.9)	0.500 (12.7)	0.440 (11.2) dia.	240	Fig. 24
M510, M511	M5-118-492	B-492	Black on White	Matte	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-120-492	B-492	Black on White	Matte	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-124-492	B-492	Black on White	Matte	0.500 (12.7)	1.650 (41.9)	-	180	Fig. 29
M510, M511	M5-125-492	B-492	Black on White	Matte	1.750 (44.5)	1.000 (25.4)	-	180	Fig. 29
M510, M511	M5-155-492	B-492	Black on White	Matte	1.250 (31.8)	0.250 (6.4)	-	180	Fig. 29
M510, M511	M5-156-492	B-492	Black on White	Matte	0.900 (22.9)	1.000 (25.4)	-	180	Fig. 29

Color Polyester Labels

Easily differentiate lab samples with the B-494 color polyester labels with a permanent acrylic adhesive and superior chemical resistance; available in six color options.

Temp. range: -320°F to 158°F (-196°C to 70°C).

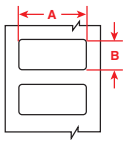


Figure 2

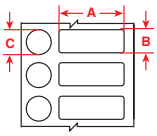
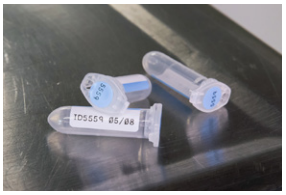


Figure 24



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Secondary label C inch (mm)	Labels per Cartridge	Figure
M510, M511	M5-49-494-BL	B-494	Black on Blue, White	Gloss	1.000 (25.4)	1.000 (25.4)	-	260	Fig. 2
M510, M511	M5-49-494-GN	B-494	Black on Green, White	Gloss	1.000 (25.4)	1.000 (25.4)	-	260	Fig. 2
M510, M511	M5-49-494-OR	B-494	Black on Orange, White	Gloss	1.000 (25.4)	1.000 (25.4)	-	260	Fig. 2
M510, M511	M5-49-494-PK	B-494	Black on Pink, White	Gloss	1.000 (25.4)	1.000 (25.4)	-	260	Fig. 2
M510, M511	M5-49-494-RD	B-494	Black on Red, White	Gloss	1.000 (25.4)	1.000 (25.4)	-	260	Fig. 2
M510, M511	M5-49-494-YL	B-494	Black on White, Yellow	Gloss	1.000 (25.4)	1.000 (25.4)	-	260	Fig. 2
M510, M511	M5-118-494-BL	B-494	Black on Blue, White	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-118-494-GN	B-494	Black on Green, White	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-118-494-OR	B-494	Black on Orange, White	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-118-494-PK	B-494	Black on Pink, White	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-118-494-RD	B-494	Black on Red, White	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24

Color Polyester Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Secondary label C inch (mm)	Labels per Cartridge	Figure
M510, M511	M5-118-494-YL	B-494	Black on White, Yellow	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-120-494-BL	B-594	Black on Blue, White	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-120-494-GN	B-494	Black on Green, White	Gloss	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-120-494-OR	B-494	Black on Orange, White	Gloss	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-120-494-PK	B-494	Black on Pink, White	Gloss	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-120-494-RD	B-494	Black on Red, White	Gloss	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-120-494-YL	B-494	Black on White, Yellow	Gloss	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-131-494-BL	B-494	Black on Blue, White	Gloss	1.000 (25.4)	0.500 (12.7)	-	180	Fig. 2
M510, M511	M5-131-494-GN	B-494	Black on Green, White	Gloss	1.000 (25.4)	0.500 (12.7)	-	180	Fig. 2
M510, M511	M5-131-494-OR	B-494	Black on Orange, White	Gloss	1.000 (25.4)	0.500 (12.7)	-	180	Fig. 2
M510, M511	M5-131-494-PK	B-494	Black on Pink, White	Gloss	1.000 (25.4)	0.500 (12.7)	-	180	Fig. 2
M510, M511	M5-131-494-RD	B-494	Black on Red, White	Gloss	1.000 (25.4)	0.500 (12.7)	-	180	Fig. 2
M510, M511	M5-131-494-YL	B-494	Black on White, Yellow	Gloss	1.000 (25.4)	0.500 (12.7)	-	180	Fig. 2

Aggressive Adhesive Multi-Purpose Nylon Labels

For tough, reliable performance in demanding environments, the B-499 nylon cloth material delivers the versatility and durability needed for a wide range of general-purpose labeling applications.

Temp. range: -40°F to 194°F (-40°C to 90°C). UL, CSA recognized.

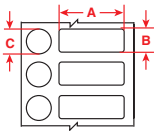


Figure 24

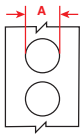


Figure 26



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Secondary label C inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-82-499-OR-BK	B-499	Black on Orange	Matte	0.375 (9.5) dia.	-	-	240	Fig. 26
M410, M510, M511	M4-82-499-RD-BK	B-499	Black on Red	Matte	0.375 (9.5) dia.	-	-	240	Fig. 26
M410, M510, M511	M4-82-499-YL-BK	B-499	Black on Yellow	Matte	0.375 (9.5) dia.	-	-	240	Fig. 26
M410, M510, M511	M4-83-499	B-499	Black on White	Matte	0.500 (12.7) dia.	-	-	240	Fig. 26
M410, M510, M511	M4-83-499-OR-BK	B-499	Black on Orange	Matte	0.500 (12.7) dia.	-	-	240	Fig. 26
M410, M510, M511	M4-83-499-RD-BK	B-499	Black on Red	Matte	0.500 (12.7) dia.	-	-	240	Fig. 26
M410, M510, M511	M4-83-499-YL-BK	B-499	Black on Yellow	Matte	0.500 (12.7) dia.	-	-	240	Fig. 26
M510, M511	M5-117-499	B-499	Black on White	Matte	0.900 (22.9)	0.500 (12.7)	0.438 (11.1) dia.	240	Fig. 24
M510, M511	M5-118-499	B-499	Black on White	Matte	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5-120-499	B-499	Black on White	Matte	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	Fig. 24

Chemical and Temperature Resistant Polypropylene Labels

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

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

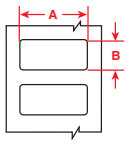


Figure 2

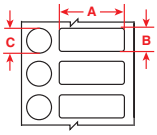


Figure 24

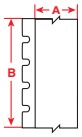


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Secondary label C inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-1000-7425	B-7425	Black on White	Matte	1.000 (25.4)	-	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5-31-7425	B-7425	Black on White	Matte	1.500 (38.1)	1.000 (25.4)	-	250	Fig. 2
M510, M511	M5-118-7425	B-7425	Black on White	Matte	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	Fig. 24
M510, M511	M5C-1500-7425	B-7425	Black on White	Matte	1.500 (38.1)	-	-	25 ft (7.6 m), cont.	Fig. 33

Water Dissovlable Paper Labels

Use this water-dissolvable label material (B-403) for temporary applications that require easy, clean removal.

Temp. range: -40°F to 172°F (-40°C to 78°C).

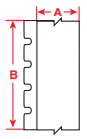


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-750-403	B-403	Black on White	Matte	0.750 (19.1)	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-403	B-403	Black on White	Matte	1.500 (38.1)	25 ft (7.6 m), cont.	Fig. 33

Metallized

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

Metallized Matte Gray Polyester Labels

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

Temp. range: -40°F to 248°F (-70°C to 120°C).
UL, CSA recognized.

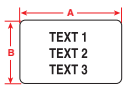


Figure 29

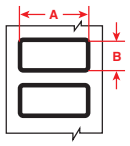


Figure 46 with black border



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-47-428	B-428	Black on Light Gray	Matte	1.000 (25.4)	0.500 (12.7)	480	Fig. 29
M410, M510, M511	M4-60-428	B-428	Black on Light Gray	Matte	1.000 (25.4)	2.000 (50.8)	140	Fig. 29
M410, M510, M511	M4-92-428-BB	B-428	Black on Light Gray	Matte	0.500 (12.7)	1.130 (28.7)	239	Fig. 46
M510, M511	M5-29-428	B-428	Black on Light Gray	Matte	1.500 (38.1)	0.500 (12.7)	360	Fig. 29
M510, M511	M5-30-428	B-428	Black on Light Gray	Matte	1.500 (38.1)	0.750 (19.1)	260	Fig. 29

Multi Purpose

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

Aggressive Adhesive Multi-Purpose Polyester Labels

Best for flat surfaces with rough textures requiring increased adhesion, this aggressive adhesive multi-purpose polyester material (B-422) features a permanent acrylic-based adhesive.

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

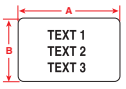


Figure 29

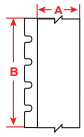


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-7-422	B-422	Black on White	Gloss	0.500 (12.7)	0.500 (12.7)	280	Fig. 29
M410, M510, M511	M4-47-422	B-422	Black on White	Gloss	1.000 (25.4)	0.500 (12.7)	480	Fig. 29
M410, M510, M511	M4-49-422	B-422	Black on White	Gloss	1.000 (25.4)	1.000 (25.4)	260	Fig. 29
M410, M510, M511	M4-89-422	B-422	Black on White	Gloss	0.500 (12.7)	1.500 (38.1)	180	Fig. 29
M410, M510, M511	M4-90-422	B-422	Black on White	Gloss	1.500 (38.1)	0.750 (19.1)	180	Fig. 29
M410, M510, M511	M4C-375-422	B-422	Black on White	Gloss	0.375 (9.5)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-475-422	B-422	Black on White	Gloss	0.475 (12.1)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-500-422	B-422	Black on White	Gloss	0.500 (12.7)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-625-422	B-422	Black on White	Gloss	0.625 (15.9)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-422	B-422	Black on White	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-422	B-422	Black on White	Gloss	1.500 (38.1)	-	25 ft (7.6 m), cont.	Fig. 33

Harsh Environment Multi-Purpose Polyester Labels

Get strong adherance to glass, thermoset polyester plastic and polyvinyl fluoride plastic surfaces with this harsh environment multi-purpose polyester material (B-423) with a permanent acrylic adhesive.

Temp. range: -94°F to 230°F (-70°C to 110°C).
UL, CSA recognized.

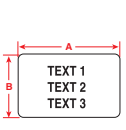


Figure 29

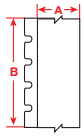


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-22-423	B-423	Black on White	Gloss	1.000 (25.4)	3.000 (76.2)	100	Fig. 29
M410, M510, M511	M4C-1000-423	B-423	Black on White	Gloss	1.000 (25.4)	-	25 ft (7.6 m), cont.	Fig. 33

Harsh Environment Multi-Purpose Clear Polyester Labels

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

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

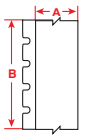


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-1000-430	B-430	Black on Clear	Gloss	1.000 (25.4)	25 ft (7.6 m), cont.	Fig. 33

Aggressive Adhesive Multi-Purpose Clear Polyester Labels

Label circuit boards, panels and equipment with the B-432 clear polyester label material, designed for rough surfaces and applications where increased adhesion is required.

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

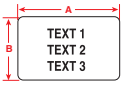


Figure 29



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M510, M511	M5-17-432-CL-BK	B-432	Black on Clear	Gloss	1.000 (25.4)	0.500 (12.7)	280	Fig. 29
M510, M511	M5-78-432-CL-BK	B-432	Black on Clear	Gloss	1.000 (25.4)	1.900 (48.3)	100	Fig. 29

Ultra Aggressive Adhesive Multi-Purpose Polyester Labels

Ideal for flat applications with textured or powder-coated surfaces the B-483 multi-purpose polyester material features a permanent rubber-based adhesive for ultra-aggressive grip.

Temp. range: -40°F to 248°F (-40°C to 120°C).
UL, CSA recognized.

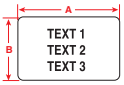


Figure 29



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-47-483	B-483	Black on White	Gloss	1.000 (25.4)	0.500 (12.7)	480	Fig. 29
M410, M510, M511	M4-60-483	B-483	Black on White	Gloss	1.000 (25.4)	2.000 (50.8)	140	Fig. 29
M410, M510, M511	M4-61-483	B-483	Black on White	Gloss	0.500 (12.7)	2.000 (50.8)	80	Fig. 29

Repositionable Multi-Purpose Vinyl Labels

B-498 multi-purpose vinyl material is engineered with a repositionable, rubber-based adhesive that removes cleanly from surfaces.

Temp. range: -40°F to 176°F (-40°C to 80°C).
UL, CSA recognized.

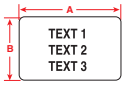


Figure 29

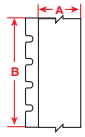


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Approx Wire Guage	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-7-498	B-498	Black on White	Semi-gloss	22 AWG - 16 AWG	0.500 (12.7)	0.500 (12.7)	240	Fig. 29
M410, M510, M511	M4-11-498	B-498	Black on White	Semi-gloss	16 AWG - 10 AWG	0.750 (19.1)	0.500 (12.7)	220	Fig. 29
M410, M510, M511	M4-48-498	B-498	Black on White	Semi-gloss	10 AWG - 4 AWG	1.000 (25.4)	0.750 (19.1)	180	Fig. 29
M410, M510, M511	M4-49-498	B-498	Black on White	Semi-gloss	10 AWG - 4 AWG	1.000 (25.4)	1.000 (25.4)	160	Fig. 29
M410, M510, M511	M4-91-498	B-498	Black on White	Semi-gloss	10 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	120	Fig. 29
M410, M510, M511	M4-128-498	B-498	Black on White	Semi-gloss	10 AWG - 4 AWG	1.900 (48.3)	1.000 (25.4)	100	Fig. 29
M410, M510, M511	M4-131-498	B-498	Black on White	Semi-gloss	10 AWG - 4 AWG	0.500 (12.7)	1.000 (25.4)	180	Fig. 29
M410, M510, M511	M4C-240-498	B-498	Black on White	Semi-gloss	-	0.240 (6.1)	-	16 ft (4.9 m), cont.	Fig. 33
M410, M510, M511	M4C-318-498	B-498	Black on White	Semi-gloss	-	0.318 (8.1)	-	16 ft (4.9 m), cont.	Fig. 33
M410, M510, M511	M4C-375-498	B-498	Black on White	Semi-gloss	-	0.375 (9.5)	-	20 ft (6.1 m), cont.	Fig. 33
M510, M511	M5-103-498	B-498	Black on White	Semi-gloss	10 AWG - 4 AWG	1.000 (25.4)	1.250 (31.8)	160	Fig. 29

Aggressive Adhesive Multi-Purpose Nylon Labels



For tough, reliable performance in demanding environments, the B-499 nylon cloth material delivers the versatility and durability needed for a wide range of general-purpose labeling applications.

Temp. range: -40°F to 194°F (-40°C to 90°C).
UL, CSA recognized.

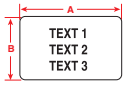


Figure 29

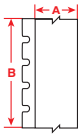


Figure 33

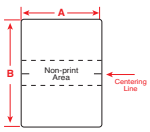


Figure 63

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-11-499	B-499	Black on White	Matte	0.750 (19.1) dia.	0.500 (12.7)	220	Fig. 29
M410, M510, M511	M4-22-499	B-499	Black on White	Matte	3.000 (76.2) dia.	1.000 (25.4)	100	Fig. 29
M410, M510, M511	M4-82-499	B-499	Black on White	Matte	0.375 (9.5) dia.	-	240	Fig. 29
M410, M510, M511	M4-128-499	B-499	Black on White	Matte	1.900 (48.3) dia.	1.000 (25.4)	100	Fig. 29
M410, M510, M511	M4-130-499	B-499	Black on White	Matte	0.375 (9.5) dia.	0.825 (20.9)	220	Fig. 29
M410, M510, M511	M4-131-499	B-499	Black on White	Matte	0.500 (12.7) dia.	1.000 (25.4)	180	Fig. 29
M410, M510, M511	M4-141-499	B-499	Black on White	Matte	1.000 (25.4) dia.	1.000 (25.4)	90	Fig. 63
M410, M510, M511	M4C-375-499	B-499	Black on White	Matte	0.375 (9.5) dia.	-	16 ft (4.9 m), cont.	Fig. 33
M410, M510, M511	M4C-500-499	B-499	Black on White	Matte	0.500 (12.7) dia.	-	16 ft (4.9 m), cont.	Fig. 33
M410, M510, M511	M4C-750-499	B-499	Black on White	Matte	0.750 (19.1) dia.	-	16 ft (4.9 m), cont.	Fig. 33
M510, M511	M5-84-499	B-499	Black on White	Matte	0.900 (22.9) dia.	0.500 (12.7)	200	Fig. 29
M510, M511	M5-132-499	B-499	Black on White	Matte	1.500 (38.1) dia.	1.250 (31.8)	160	Fig. 29
M510, M511	M5-152-499	B-499	Black on White	Matte	1.500 (38.1) dia.	1.250 (31.8)	160	Fig. 63
M510, M511	M5C-1000-499	B-499	Black on White	Matte	1.000 (25.4) dia.	-	16 ft (4.9 m), cont.	Fig. 33
M510, M511	M5C-1500-499	B-499	Black on White	Matte	1.500 (38.1) dia.	-	16 ft (4.9 m), cont.	Fig. 33

Repositionable Multi-Purpose Vinyl Labels

This indoor/outdoor vinyl material (B-581) is a high-gloss, durable, flexible material designed with special adhesive to easily remove and reapply.

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

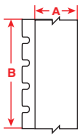


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-1000-581-WT	B-581	Black on White	Gloss	1.000 (25.4)	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5C-1500-581-WT	B-581	Black on White	Gloss	1.500 (38.1)	25 ft (7.6 m), cont.	Fig. 33

Tags and Inserts

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

Multi-Purpose Tear Resistant Tags

Tag multiconductor cables and other equipment with the B-109 durable non-adhesive polyethylene tag material.

Temp range: -40°F to 120°F (-40°C to 49°C).

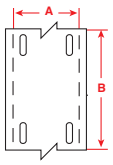


Figure 56



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4-230-109	B-109	Black on White	Matte	0.500 (12.7)	3.000 (76.2)	80	Fig. 56
M410, M510, M511	M4-61-109	B-109	Black on White	Matte	0.500 (12.7)	2.000 (50.8)	180	Fig. 56
M510, M511	M5-12-109	B-109	Black on White	Matte	2.200 (55.9)	0.750 (19.1)	80	Fig. 56
M510, M511	M5-22-109	B-109	Black on White	Matte	1.000 (25.4)	3.000 (76.2)	180	Fig. 56

Oval Tags

Tag a variety of assets with this tough polyethylene tag label material (B-145) that prints on both sides and folds to form an oval tag.

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

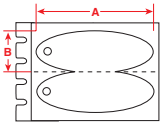


Figure 50



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M510, M511	M5-111-145FR-GY	B-145	Black on Gray	Matte	1.206 (30.6)	0.750 (19.1)	65	Fig. 50

High Tensile Polypropylene Inserts/Tags

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

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

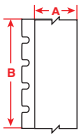


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-375-412	B-412	Black on White	Matte	0.375 (9.5)	20 ft (6.1 m), cont.	Fig. 33
M410, M510, M511	M4C-475-412	B-412	Black on White	Matte	0.475 (12.1)	20 ft (6.1 m), cont.	Fig. 33
M410, M510, M511	M4C-625-412	B-412	Black on White	Matte	0.625 (15.9)	20 ft (6.1 m), cont.	Fig. 33

Tamper Evident

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

Destructible Tamper Evident Matte Vinyl Labels

Identify product tampering and prevent one-piece label removal with the B-351 tamper-resistant vinyl label material.

Temp. range: -40°F to 176°F (-40°C to 80°C).
UL recognized.

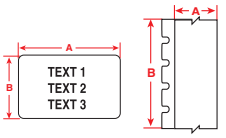


Figure 29

Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-750-351	B-351	Black on White	Matte	0.75 (19.0)	-	25 ft (7.6 m), cont.	Fig. 33
M410, M510, M511	M4C-1000-351	B-351	Black on White	Matte	0.75 (19.0)	-	25 ft (7.6 m), cont.	Fig. 33
M510, M511	M5-17-351	B-351	Black on White	Matte	1.000 (25.4)	0.500 (12.7)	360	Fig. 29
M510, M511	M5-20-351	B-351	Black on White	Matte	1.000 (25.4)	2.000 (50.8)	160	Fig. 29

Unique Material

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

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

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

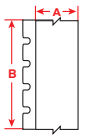


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per Cartridge	Figure
M410, M510, M511	M4C-250-414	B-414	Black on White	Matte	0.250 (6.4)	12 ft (3.7 m), cont.	Fig. 33
M410, M510, M511	M4C-500-414	B-414	Black on White	Matte	0.500 (12.7)	12 ft (3.7 m), cont.	Fig. 33
M410, M510, M511	M4C-750-414	B-414	Black on White	Matte	0.750 (19.1)	12 ft (3.7 m), cont.	Fig. 33

Wrap Around

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

Aggressive Adhesive Self-Laminating Vinyl Wrap Around Labels

B-417 high-adhesion self-laminating vinyl wraps are for tough conditions, including high-humidity environments, small diameter wires and newer wire jacketing materials.

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

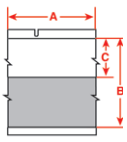
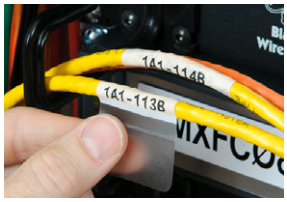


Figure 42



For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Label width A inch (mm)	Label height B inch (mm)	Printable area C inch (mm)	Labels per roll	Figure
M410, M510, M511	M4-11-417	B-417	Black on White, Clear	Matte	20 AWG - 10 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	360	Fig. 42
M410, M510, M511	M4-48-417	B-417	Black on White, Clear	Matte	20 AWG - 12 AWG	0.750 (19.1)	1.000 (25.4)	0.375 (9.5)	200	Fig. 42
M410, M510, M511	M4-49-417	B-417	Black on White, Clear	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	260	Fig. 42
M410, M510, M511	M4-51-417	B-417	Black on White, Clear	Matte	6 AWG - 000 AWG	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	110	Fig. 42
M410, M510, M511	M4-91-417	B-417	Black on White, Clear	Matte	10 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	180	Fig. 42
M410, M510, M511	M4-136-417	B-417	Black on White, Clear	Matte	20 AWG - 12 AWG	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	340	Fig. 42
M410, M510, M511	M4-143-417	B-417	Black on White, Clear	Matte	12 AWG - 6 AWG	1.000 (25.4)	1.250 (31.8)	0.500 (12.7)	200	Fig. 42
M510, M511	M5-116-417	B-417	Black on White, Clear	Matte	6 AWG - 000 AWG	1.500 (38.1)	2.500 (63.5)	0.750 (19.1)	80	Fig. 42

Self-Laminating Vinyl Wrap Around Labels



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

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

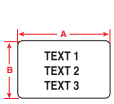


Figure 29

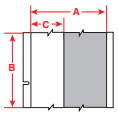


Figure 42

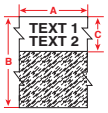


Figure 42a

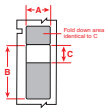


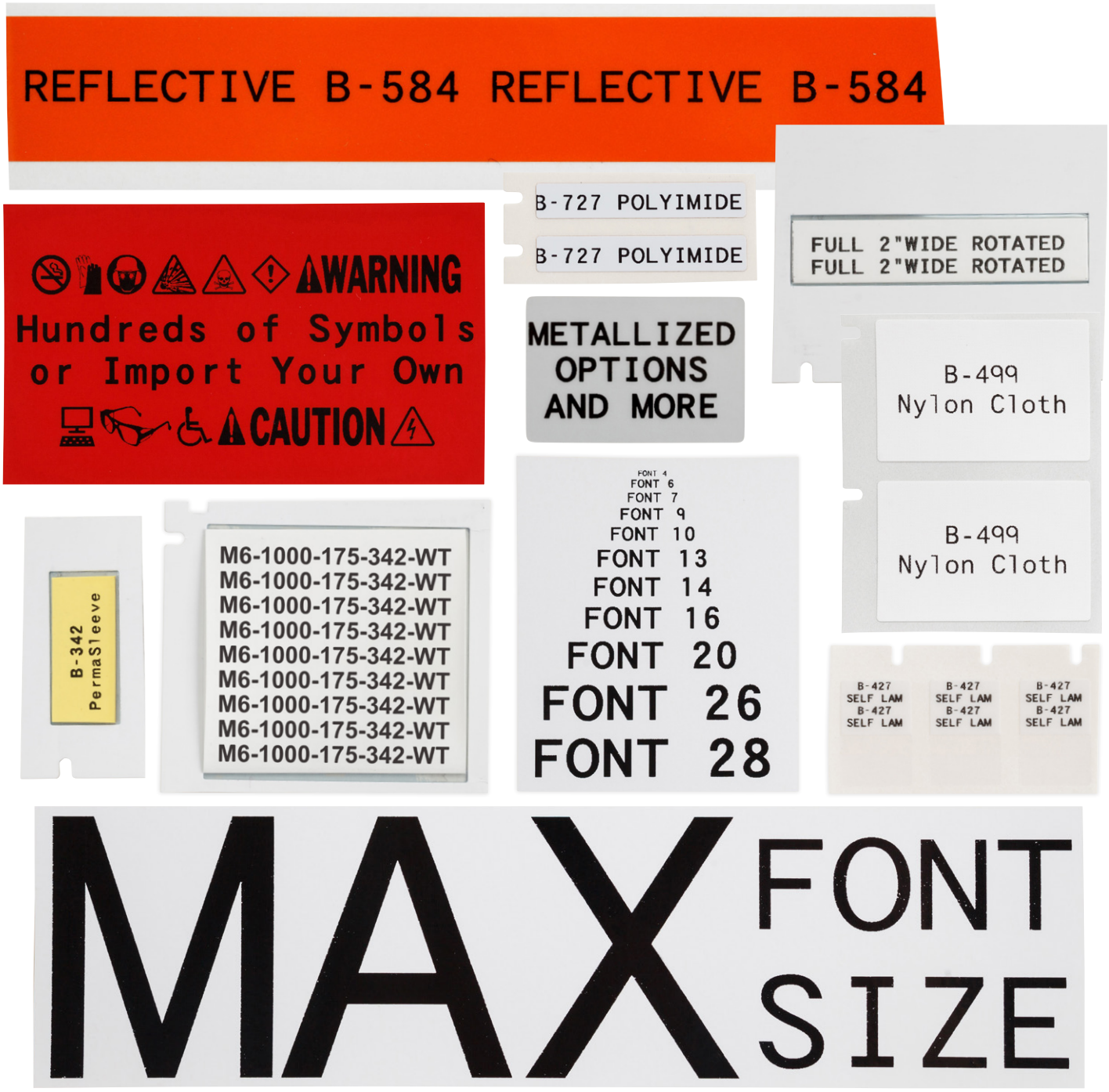
Figure 85e

For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Label width A inch (mm)	Label height B inch (mm)	Printable area C inch (mm)	Labels per cartridge	Figure
M410, M510, M511	M4-11-427	B-427	Black on White, Clear	Matte	20 AWG - 10 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	360	Fig. 42
M410, M510, M511	M4-47-427	B-427	Black on White, Clear	Matte	16 AWG - 8 AWG	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	360	Fig. 42
M410, M510, M511	M4-48-427	B-427	Black on White, Clear	Matte	20 AWG - 8 AWG	0.750 (19.1)	1.000 (25.4)	0.375 (9.53)	200	Fig. 42
M410, M510, M511	M4-49-427	B-427	Black on White, Clear	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.53)	260	Fig. 42
M410, M510, M511	M4-51-427	B-427	Black on White, Clear	Matte	16 AWG - 10 AWG	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	110	Fig. 42
M410, M510, M511	M4-51-427-YL	B-427	Black on Yellow, Clear	Matte	16 AWG - 10 AWG	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	180	Fig. 42
M410, M510, M511	M4-53-427	B-427	Black on White, Clear	Matte	12 AWG - 10 AWG	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	70	Fig. 42
M410, M510, M511	M4-53-427-YL	B-427	Black on Yellow, Clear	Matte	12 AWG - 10 AWG	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	70	Fig. 42
M410, M510, M511	M4-89-427	B-427	Black on White, Clear	Matte	10 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	180	Fig. 42
M410, M510, M511	M4-90-427	B-427	Black on White, Clear	Matte	10 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	180	Fig. 42
M410, M510, M511	M4-91-427	B-427	Black on White, Clear	Matte	10 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	180	Fig. 42
M410, M510, M511	M4-91-427-YL	B-427	Black on Yellow, Clear	Matte	10 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	180	Fig. 42
M410, M510, M511	M4-102-427	B-427	Black on White, Clear	Matte	10 AWG - 4 AWG	0.500 (12.7)	1.250 (31.8)	0.375 (9.5)	200	Fig. 42
M410, M510, M511	M4-135-427-AW	B-427	Black on White	Matte	-	0.250 (6.4)	1.100 (27.9)	-	240	Fig. 29
M410, M510, M511	M4-136-427	B-427	Black on White, Clear	Matte	20 AWG - 8 AWG	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	340	Fig. 42
M410, M510, M511	M4-143-427	B-427	Black on White, Clear	Matte	10 AWG - 6 AWG	1.000 (25.4)	1.250 (31.8)	0.500 (12.7)	200	Fig. 42
M410, M510, M511	M4-203-RO-427	B-427	Black on White, Clear	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.750 (44.5)	0.700 (17.8)	110	Fig. 85e
M410, M510, M511	M4-206-RO-427	B-427	Black on White, Clear	Matte	16 AWG - 8 AWG	0.500 (12.7)	1.750 (44.5)	0.700 (17.8)	110	Fig. 85e
M410, M510, M511	M4-207-RO-427	B-427	Black on White, Clear	Matte	10 AWG - 3 AWG	0.500 (12.7)	2.750 (69.9)	1.100 (27.9)	70	Fig. 85e
M410, M510, M511	M4-209-RO-427	B-427	Black on White, Clear	Matte	10 AWG - 3 AWG	1.000 (25.4)	2.750 (69.9)	1.100 (27.9)	70	Fig. 85e
M410, M510, M511	M4-211-RO-427	B-427	Black on White, Clear	Matte	20 AWG - 10 AWG	1.000 (25.4)	1.200 (30.5)	0.500 (12.7)	150	Fig. 85e
M410, M510, M511	M4C-750-427	B-427	Black on White, Clear	Matte	20 AWG - 8 AWG	0.750 (19.1)	-	0.375 (9.5)	25 ft (7.6 m), cont.	Fig. 42a
M510, M511	M5-32-427	B-427	Black on White, Clear	Matte	10 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	180	Fig. 42
M510, M511	M5-33-427	B-427	Black on White, Clear	Matte	1 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.500 (38.1)	70	Fig. 42
M510, M511	M5-34-427	B-427	Black on White, Clear	Matte	1 AWG - 500 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	40	Fig. 42
M510, M511	M5-115-427	B-427	Black on White, Clear	Matte	10 AWG - 6 AWG	1.500 (38.1)	1.250 (31.6)	0.500 (12.7)	200	Fig. 42
M510, M511	M5-116-427	B-427	Black on White, Clear	Matte	12 AWG - 10 AWG	1.500 (38.1)	2.500 (63.5)	0.750 (19.1)	80	Fig. 42
M510, M511	M5-133-427	B-427	Black on White, Clear	Matte	16 AWG - 8 AWG	1.750 (44.5)	1.000 (25.4)	0.375 (9.5)	140	Fig. 42
M510, M511	M5-134-427	B-427	Black on White, Clear	Matte	10 AWG - 4 AWG	1.750 (44.5)	1.500 (38.1)	0.500 (12.7)	140	Fig. 42
M510, M511	M5C-1000-427	B-427	Black on White, Clear	Matte	16 AWG - 8 AWG	1.000 (25.4)	-	0.375 (9.5)	25 ft (7.6 m), cont.	Fig. 42a
M510, M511	M5C-1250-427	B-427	Black on White, Clear	Matte	10 AWG - 6 AWG	1.250 (31.8)	-	0.250 (12.7)	25 ft (7.6 m), cont.	Fig. 42a
M510, M511	M5C-1500-427	B-427	Black on White, Clear	Matte	10 AWG - 4 AWG	1.500 (38.1)	-	0.250 (12.7)	25 ft (7.6 m), cont.	Fig. 42a

M6 SERIES DEMO BOARD

COMPATIBLE WITH M610, M611, M710*

Find high-performance labels for every application. From small and precise to big and bold, all our labels are durably designed to meet your needs.



*Requires media adapter. Sold seprately.

BRADY


B-498
01
02
03
04
05
06
07
B-422
01
02
03
04
05
B-423
White Glossy Polyester
B-423
White Glossy Polyester
PLC 2
PLC 1
B-439
General Purpose
B-439
General Purpose
B-439
General Purpose
B-439
General Purpose
B-439
General Purpose
B-439
General Purpose
Sample1
Sample2
Sample3
Sample4
Sample5
Sample6
Sample7
Sample8
Sample9
SampleA
B-422
Polyester
B-422
Polyester
B-427
SELF-LAM VINYL
B-427
SELF-LAM VINYL
B-483
Toughbond
B-483
Aggressive
Adhesive
Polyester
B-483
Aggressive
Adhesive
Polyester
B-342 COMM SLEEVE
B-342 COMM SLEEVE
B-342 COMM SLEEVE
B-342 COMM SLEEVE
B-425 FLAG MATERIAL
BACK SIDE
B-430
Clear Polyester
B-430
Clear Polyester
B-430
Clear Polyester
B-499
Wire Wrap
B-499
Wire Wrap
B-727
ULTRATEMP
B-727
ULTRATEMP
B-342 2"(50.8mm) Sleeve
B-342 2"(50.8mm) Sleeve
B-145
DOUBLE SIDED TAG
ADVERTENCIA
PELIGRO DE ARCO ELÉCTRICO Y DESCARGA ELÉCTRICA

M7 SERIES DEMO BOARD

COMPATIBLE WITH M710

Find high-performance labels for every application. From small and precise to big and bold, all our labels are durably designed to meet your needs.



FLAME RETARDENT
POLY-VINYL

SELF-LAM
SELF-LAM

INDOOR/OUTDOOR
B-595 IN 13 COLORS

B-423
GENERAL
PURPOSE
POLYESTER

LEAD FREE

GREAT FOR
LEAN\5S MARKING

CALIBRATION
BY DATE
PRE-PRINT
DUE INST. ID

PROPERTY TAG
ASSET NO.
PRE-PRINT

TESTED
DATE INITIALS
PRE-PRINT

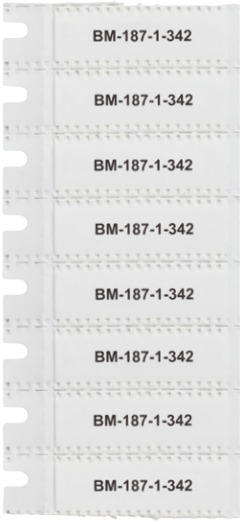
DOUBLE SIDED FLAG

DANGER
SAFETY
LABELS









FIBER OPTIC
FLAG LABEL

BASIC WIREMARKER WRAP
BASIC WIREMARKER WRAP
BASIC WIREMARKER WRAP
BASIC WIREMARKER WRAP
BASIC WIREMARKER WRAP
BASIC WIREMARKER WRAP
BASIC WIREMARKER WRAP

WORKHORSE
B-423

TOUGHBOND
B-422




WARNING
PRE-PRINTED
WARNING HEADERS
FOR ARC FLASH


DANGER
Do Not Remove
Lockout Name:
SB1801 – Steam Boiler # 1
Isolation Point:
SB1801-E1 (480V)
Isolation Position:
Off
Isolated by:
Austin Smith
Issued By:
Roy Wood
Unauthorized removal may result in immediate termination

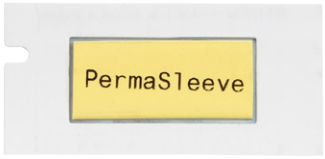

ZIP TIE
CABLE TAG


PANEL 1


TIME
11:00 PM
DATE
10/23/18


PermaSleeve
PermaSleeve

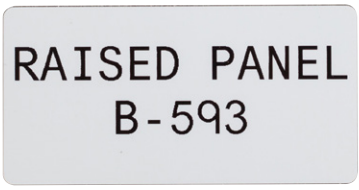

PRE-PRINTED
BLACK BORDERS


PermaSleeve

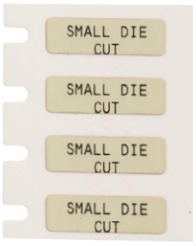

05
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15


NON-ADHESIVE TAG
FOR FACEPLATE B-412

SELF-LAM
SELF-LAM


RAISED PANEL
B-593


P-1
P-2
P-3


SMALL DIE CUT
SMALL DIE CUT
SMALL DIE CUT
SMALL DIE CUT


WORKHORSE-POLY
WORKHORSE-POLY
WORKHORSE-POLY
WORKHORSE-POLY


Isopropanol
DANGER
Highly flammable liquid vapor


MAX FONT SIZE

All-Weather

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

Retro Reflective All-Weather Labels

Print labels almost anywhere high visibility is needed with the B-584 reflective tape material.

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

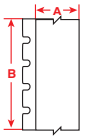


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6C-750-584-OR	B-584	Orange	Gloss	0.750 (19.0)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-750-584-YL	B-584	Yellow	Gloss	0.750 (19.0)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-750-584	B-584	White	Gloss	0.750 (19.0)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-584-OR	B-584	Orange	Gloss	1.000 (25.4)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-584-YL	B-584	Yellow	Gloss	1.000 (25.4)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-584	B-584	White	Gloss	1.000 (25.4)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1500-584-OR	B-584	Orange	Gloss	1.500 (38.1)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1500-584-YL	B-584	Yellow	Gloss	1.500 (38.1)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1500-584	B-584	White	Gloss	1.500 (38.1)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-584-OR	B-584	Orange	Gloss	2.000 (50.8)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-584-YL	B-584	Yellow	Gloss	2.000 (50.8)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-584	B-584	White	Gloss	2.000 (50.8)	30 ft (9.14 m), cont.	M61-R10010	Fig. 33
M710	M7C-1000-584-OR	B-584	Orange	Gloss	1.000 (25.4)	30 ft (9.14 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-584-YL	B-584	Yellow	Gloss	1.000 (25.4)	30 ft (9.14 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-584-WT	B-584	White	Gloss	1.000 (25.4)	30 ft (9.14 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-584-OR	B-584	Orange	Gloss	2.000 (50.8)	30 ft (9.14 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-584-YL	B-584	Yellow	Gloss	2.000 (50.8)	30 ft (9.14 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-584-WT	B-584	White	Gloss	2.000 (50.8)	30 ft (9.14 m), cont.	M7-R10000	Fig. 33
M710	BM7C-1000-584-OR	B-584	Orange	Gloss	1.000 (25.4)	75 ft (22.8 m), cont.	M7-R10000	Fig. 33
M710	BM7C-1000-584-YL	B-584	Yellow	Gloss	1.000 (25.4)	75 ft (22.8 m), cont.	M7-R10000	Fig. 33
M710	BM7C-1000-584-WT	B-584	White	Gloss	1.000 (25.4)	75 ft (22.8 m), cont.	M7-R10000	Fig. 33
M710	BM7C-2000-584-OR	B-584	Orange	Gloss	2.000 (50.8)	75 ft (22.8 m), cont.	M7-R10000	Fig. 33
M710	BM7C-2000-584-YL	B-584	Yellow	Gloss	2.000 (50.8)	75 ft (22.8 m), cont.	M7-R10000	Fig. 33
M710	BM7C-2000-584-WT	B-584	White	Gloss	2.000 (50.8)	75 ft (22.8 m), cont.	M7-R10000	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

All-Weather Vinyl Labels

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

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

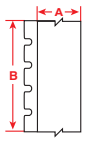


Figure 33

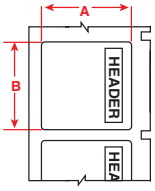


Figure 70c



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-1400-595-WT	B-595	White	Gloss	1.500 (38.1)	2.875 (73.0)	100	M61-R10010	Fig. 70c
M610, M611, M710*	M6-2400-595-WT	B-595	White	Gloss	1.900 (48.3)	3.875 (98.4)	100	M61-R10010	Fig. 70c
M610, M611, M710*	M6C-500-595-BK	B-595	Black	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-500-595-BL	B-595	Blue	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-500-595-CL	B-595	Clear	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-500-595-GN	B-595	Green	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-500-595-OR	B-595	Orange	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-500-595-RD	B-595	Red	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-500-595-WT	B-595	White	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-500-595-YL	B-595	Yellow	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-595-BK	B-595	Black	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-1000-595-BL	B-595	Blue	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-1000-595-CL	B-595	Clear	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-595-GN	B-595	Green	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-1000-595-GY	B-595	Gray	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-595-OR	B-595	Orange	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-595-RD	B-595	Red	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-1000-595-WT	B-595	White	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-595-YL	B-595	Yellow	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33

All-Weather Vinyl Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6C-2000-595-BK	B-595	Black	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-2000-595-BL	B-595	Blue	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-2000-595-BR	B-595	Brown	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-2000-595-CL	B-595	Clear	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-595-GD	B-595	Gold	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-595-GN	B-595	Green	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-2000-595-LB	B-595	Light blue	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-595-OR	B-595	Orange	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-595-PL	B-595	Purple	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-2000-595-RD	B-595	Red	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010-WT	Fig. 33
M610, M611, M710*	M6C-2000-595-WT	B-595	White	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-595-YL	B-595	Yellow	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M710	M7-78-595-OR	B-595	Orange	Gloss	1.000 (25.4)	1.900 (48.26)	250	M7-R10000	Fig. 33
M710	M7-78-595-WT	B-595	White	Gloss	1.000 (25.4)	1.900 (48.26)	250	M7-R10000	Fig. 33
M710	M7-78-595-YL	B-595	Yellow	Gloss	1.000 (25.4)	1.900 (48.26)	250	M7-R10000	Fig. 33
M711	M7-1400-595-WT	B-595	White	Gloss	2.880 (73.0)	1.500 (38.1)	100	M7-R10000	Fig. 33
M710	M7-2400-595-WT	B-595	White	Gloss	3.880 (98.4)	1.900 (48.26)	100	M7-R10000	Fig. 33
M710	M7C-250-595-WT	B-595	White	Gloss	0.250 (6.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-250-595-YL	B-595	Yellow	Gloss	0.250 (6.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-BK	B-595	Black	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-500-595-BL	B-595	Blue	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-500-595-BR	B-595	Brown	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-500-595-CL	B-595	Clear	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-GD	B-595	Gold	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-GN	B-595	Green	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-500-595-GY	B-595	Gray	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-LB	B-595	Light blue	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-OC	B-595	Ochre	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-OR	B-595	Orange	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-PK	B-595	Pink	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-PL	B-595	Purple	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-500-595-RD	B-595	Red	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-500-595-SB	B-595	Sky Blue	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-TN	B-595	Tan	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-WT	B-595	White	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-595-YL	B-595	Yellow	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-BK	B-595	Black	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-1000-595-BL	B-595	Blue	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-1000-595-BR	B-595	Brown	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-1000-595-CL	B-595	Clear	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-GD	B-595	Gold	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-GN	B-595	Green	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-1000-595-GY	B-595	Gray	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-LB	B-595	Light blue	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-OC	B-595	Ochre	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-OR	B-595	Orange	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-PK	B-595	Pink	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-PL	B-595	Purple	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-1000-595-RD	B-595	Red	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-1000-595-SB	B-595	Sky Blue	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-TN	B-595	Tan	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-WT	B-595	White	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-595-YL	B-595	Yellow	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-BK	B-595	Black	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-2000-595-BL	B-595	Blue	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-2000-595-BR	B-595	Brown	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-2000-595-CL	B-595	Clear	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-GD	B-595	Gold	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-GN	B-595	Green	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-2000-595-GY	B-595	Gray	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-LB	B-595	Light blue	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-OC	B-595	Ochre	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-OR	B-595	Orange	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-PK	B-595	Pink	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-PL	B-595	Purple	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-2000-595-RD	B-595	Red	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7C-2000-595-SB	B-595	Sky Blue	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-TN	B-595	Tan	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-WT	B-595	White	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-595-YL	B-595	Yellow	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R10000	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

Pre-printed headers

- Allows printer to create multicolor signs fast in a single print pass
- Headers meet NFPA 70E, OSHA 1910.145 and ASME / ANSI Z535 standards
- Indoor / outdoor grade material conforms to rough, highly textured and difficult-to-adhere-to surfaces

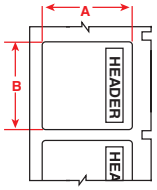


Figure 70c

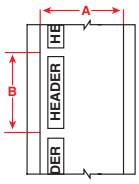


Figure 73



For Use with Printers:	Catalog #	B#	Header	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-38-595-CAUTION	B-595	CAUTION	Gloss	1.900 (48.3)	4.000 (101.6)	100	M61-R10010	Fig. 70c
M610, M611, M710*	M6-38-595-DANGER	B-595	DANGER	Gloss	1.900 (48.3)	4.000 (101.6)	100	M61-R10010	Fig. 70c
M610, M611, M710*	M6-38-595-WARNING	B-595	WARNING	Gloss	1.900 (48.3)	4.000 (101.6)	100	M61-R10010	Fig. 70c
M610, M611, M710*	M6-38-595-PRE	B-595	PRECAUCION	Gloss	1.900 (48.3)	4.000 (101.6)	100	M61-R10010	Fig. 70c
M610, M611, M710*	M6-38-595-ADV	B-595	ADVERTENCIA	Gloss	1.900 (48.3)	4.000 (101.6)	100	M61-R10010	Fig. 70c
M610, M611, M710*	M6-38-595-AVISO	B-595	AVISO	Gloss	1.900 (48.3)	4.000 (101.6)	100	M61-R10010	Fig. 70c
M610, M611, M710*	M6-38-595-PEL	B-595	PELIGRO	Gloss	1.900 (48.3)	4.000 (101.6)	100	M61-R10010	Fig. 70c
M710	M7-38-595-CAUTION	B-595	CAUTION	Gloss	1.900 (48.3)	4.000 (101.6)	100	M7-R10000	Fig. 70c
M710	M7-38-595-DANGER	B-595	DANGER	Gloss	1.900 (48.3)	4.000 (101.6)	100	M7-R10000	Fig. 70c
M710	M7-38-595-WARNING	B-595	WARNING	Gloss	1.900 (48.3)	4.000 (101.6)	100	M7-R10000	Fig. 70c

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

All-Weather Polyester Labels

B-8591 all-weather polyester material offers 12-year outdoor durability and good UV resistance. It's a topcoated film with an acrylic pressure-sensitive adhesive, laminated to a silicone release liner.

Temp. range: -94°F to 230°F (-70°C to 110°C).
UL recognized.

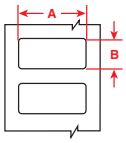


Figure 2

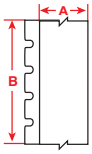


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-196-8591	B-8591	White	Gloss	1.180 (30.0)	1.970 (50.0)	100	M61-R6610	Fig. 2
M610, M611, M710*	M6-196-8591-SL	B-8591	Silver	Gloss	1.180 (30.0)	1.970 (50.0)	100	M61-R6610	Fig. 2
M610, M611, M710*	M6C-1000-8591	B-8591	White	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R6610	Fig. 33
M610, M611, M710*	M6C-1900-8591	B-8591	White	Gloss	1.900 (48.3)	-	50 ft (15.2 m), cont.	M61-R6610	Fig. 33
M710	M7C-1000-8591	B-8591	White	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R6600	Fig. 33
M710	M7C-1900-8591	B-8591	White	Gloss	1.900 (48.3)	-	50 ft (15.2 m), cont.	M7-R6600	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

Electrostatic Dissipative

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

Electrostatic Dissipative (ESD) Polyester Labels

B-473 is an electrostatic dissipative (ESD) polyester material with a static dissipative acrylic adhesive and release liner.

Temp. range: -40°F to 248°F (-40°C to 120°C).
UL, CSA recognized.

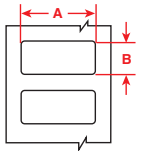


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-1-473***	B-473	White	Gloss	0.250 (6.4)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-5-473***	B-473	White	Gloss	0.500 (12.7)	0.200 (5.1)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-6-473***	B-473	White	Gloss	0.500 (12.7)	0.275 (7.0)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-9-473***	B-473	White	Gloss	0.650 (16.5)	0.200 (5.1)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-10-473***	B-473	White	Gloss	0.750 (19.1)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-16-473***	B-473	White	Gloss	1.000 (25.4)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-17-473***	B-473	White	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-28-473***	B-473	White	Gloss	1.500 (38.1)	0.250 (6.4)	750	M61-R6010	Fig. 2
M710	M7-6-473***	B-473	White	Gloss	0.500 (12.7)	0.275 (7.0)	750	M7-R6000	Fig. 2
M710	M7-9-473***	B-473	White	Gloss	0.650 (16.5)	0.200 (5.1)	750	M7-R6000	Fig. 2
M710	M7-10-473***	B-473	White	Gloss	0.750 (19.1)	0.250 (6.4)	750	M7-R6000	Fig. 2
M710	M7-16-473***	B-473	White	Gloss	1.000 (25.4)	0.375 (9.5)	500	M7-R6000	Fig. 2
M710	M7-17-473***	B-473	White	Gloss	1.000 (25.4)	0.500 (12.7)	500	M7-R6000	Fig. 2
M710	M7-28-473***	B-473	White	Gloss	1.500 (38.1)	0.250 (6.4)	750	M7-R6000	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

***⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Electrostatic Dissipative (ESD) Polyimide Labels

B-719 ultra-thin matte polyimide is a low-profile (1 mil) label with permanent static-dissipative acrylic adhesive and static-dissipative release liner. It's similar to B-768, but with a matte topcoat, which prevents solder balls from sticking after molten wave solder exposure.

Temp. range: -94°F to 572°F (-70°C to 300°C).
UL recognized.

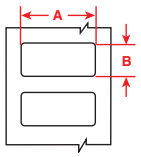


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-4-719***	B-719	White	Matte	0.400 (10.2)	0.400 (10.2)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-6-719***	B-719	White	Matte	0.500 (12.7)	0.275 (7.0)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-9-719***	B-719	White	Matte	0.650 (16.5)	0.200 (5.1)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-10-719***	B-719	White	Matte	0.250 (19.1)	0.750 (19.1)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-13-719***	B-719	White	Matte	0.900 (22.9)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-16-719***	B-719	White	Matte	0.375 (25.4)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-17-719***	B-719	White	Matte	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-28-719***	B-719	White	Matte	1.500 (38.1)	0.250 (6.4)	750	M61-R6010	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

***⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Electrostatic Dissipative (ESD) Polyimide Labels

B-767 polyimide is a low-profile (2 mil) label with permanent static-dissipative acrylic adhesive and static-dissipative release liner. It's designed to withstand the various processes, fluxes and cleaning solvents encountered in printed circuit board manufacturing.

Temp. range: -112°F to 293°F (-80°C to 145°C).
UL recognized.

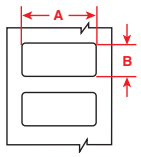
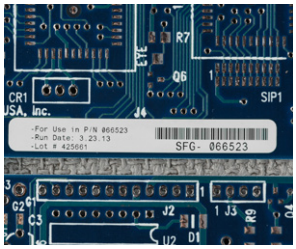


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-1-767***	B-767	White	Gloss	0.250 (6.4)	0.250 (6.4)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-2-767***	B-767	White	Gloss	2.000 (50.8)	0.250 (6.4)	100	M61-R6310	Fig. 2
M610, M611, M710*	M6-3-767***	B-767	White	Gloss	0.375 (9.5)	0.375 (9.5)	500	M61-R6310	Fig. 2
M610, M611, M710*	M6-9-767***	B-767	White	Gloss	0.650 (16.5)	0.200 (5.1)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-10-767***	B-767	White	Gloss	0.250 (6.4)	0.750 (19.1)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-14-767***	B-767	White	Gloss	1.000 (50.8)	0.187 (4.7)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-25-767***	B-767	White	Gloss	1.250 (31.8)	0.250 (6.4)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-27-767***	B-767	White	Gloss	1.500 (38.1)	0.125 (3.2)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-28-767***	B-767	White	Gloss	1.500 (38.1)	0.250 (6.4)	750	M61-R6310	Fig. 2
M710	M7-2-767***	B-767	White	Gloss	2.000 (50.8)	0.250 (6.4)	100	M7-R6300	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

*** **WARNING:** Cancer www.P65Warnings.ca.gov

Ultra-Thin Electrostatic Dissipative (ESD) Polyimide Labels

B-768 polyimide is a low-profile (1 mil) label with permanent static-dissipative acrylic adhesive and static-dissipative release liner. It's designed to withstand the various processes, fluxes and cleaning solvents encountered in printed circuit board manufacturing.

Temp. range: -112°F to 293°F (-80°C to 145°C).
UL recognized.

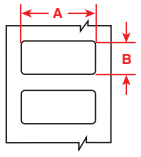


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-1-768***	B-768	White	Gloss	0.250 (6.4)	0.250 (6.4)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-3-768***	B-768	White	Gloss	0.375 (9.5)	0.375 (9.5)	500	M61-R6310	Fig. 2
M610, M611, M710*	M6-4-768***	B-768	White	Gloss	0.400 (10.2)	0.400 (10.2)	500	M61-R6310	Fig. 2
M610, M611, M710*	M6-6-768***	B-768	White	Gloss	0.500 (12.7)	0.275 (7.0)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-9-768***	B-768	White	Gloss	0.650 (16.5)	0.200 (5.1)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-10-768***	B-768	White	Gloss	0.250 (6.4)	0.750 (19.1)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-13-768***	B-768	White	Gloss	0.900 (22.9)	0.250 (6.4)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-14-768***	B-768	White	Gloss	1.000 (76.2)	0.187 (4.7)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-16-768***	B-768	White	Gloss	0.375 (9.5)	1.000 (25.4)	500	M61-R6310	Fig. 2
M610, M611, M710*	M6-28-768***	B-768	White	Gloss	1.500 (38.1)	0.250 (6.4)	750	M61-R6310	Fig. 2
M710	M7-4-768***	B-768	White	Gloss	0.400 (10.2)	0.400 (10.2)	500	M7-R6300	Fig. 2
M710	M7-9-768***	B-768	White	Gloss	0.650 (16.5)	0.200 (5.1)	750	M7-R6300	Fig. 2
M710	M7-25-768***	B-768	White	Gloss	1.250 (31.8)	0.250 (6.4)	750	M7-R6300	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

*** **WARNING:** Cancer www.P65Warnings.ca.gov

Flags

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

T-Flag or P-Flag Matte Polypropylene Labels

Ideal for applications requiring solvent resistance and excellent print performance.

Temp. range: -94°F to 176°F (-70°C to 80°C).
UL, CSA recognized.



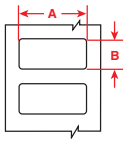


Figure 2

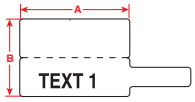


Figure 47

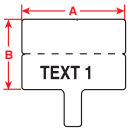


Figure 48

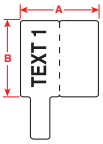


Figure 78

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
Flag Format									
M610, M611, M710*	M6-1-425-FT	B-425A	White	Matte	1.180 (30.0)	0.788 (20.0)	250	M61-R4310	Fig. 48
M610, M611, M710*	M6-1-425-FP	B-425A	White	Matte	1.180 (30.0)	0.788 (20.0)	250	M61-R4310	Fig. 47
M610, M611, M710*	M6-2-425-FP	B-425A	White	Matte	1.750 (44.5)	1.000 (25.4)	100	M61-R4310	Fig. 78
M610, M611, M710*	M6-54-425-FT	B-425A	White	Matte	1.490 (37.9)	1.575 (40.0)	100	M61-R4310	Fig. 78
M710	M7-1-425-FT	B-425A	White	Matte	1.180 (30.0)	0.788 (20.0)	250	M7-R4300	Fig. 48
M710	M7-1-425-FP	B-425A	White	Matte	1.180 (30.0)	0.788 (20.0)	250	M7-R4300	Fig. 47
M710	M7-2-425-FP	B-425A	White	Matte	1.750 (44.5)	1.000 (25.4)	100	M7-R4300	Fig. 47
M710	M7-54-425-FT	B-425A	White	Matte	1.490 (37.9)	1.575 (40.0)	100	M7-R4300	Fig. 48
Rectangular Format									
M610, M611, M710*	M6-10-425	B-425A	White	Matte	0.750 (19.1)	0.250 (6.4)	750	M61-R4310	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Quickflag™ Ultra Aggressive Adhesive Multi-Purpose Polyester Labels

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

Temp. range: -40°F to 248°F (-40°C to 120°C).
UL Recognized to UL969.

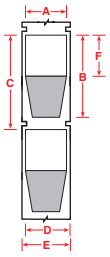
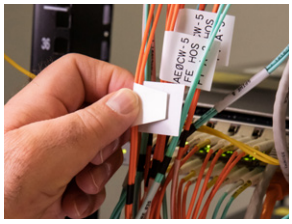


Figure 88b



For Use with Printers:	Catalog #	B#	Color	Finish	"Flag width A	Label height B (mm)	Secondary label C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-214-483	B-483A	White	Gloss	1.000 (25.4)	2.000 (50.8)	1.500 (38.1)	250	M61-R6010	Fig. 88b
M710	M7-214-483	B-483A	White	Gloss	1.000 (25.4)	2.000 (50.8)	1.500 (38.1)	250	M7-R6000	Fig. 88b

**Requires media adapter for use in the M710 printer. Sold separately.*

T-Flag or P-Flag Gloss Polypropylene Labels

The permanent acrylic adhesive is ideal for all general labeling needs.

Temp. range: -94°F to 194°F (-70°C to 90°C).
UL, CSA recognized.

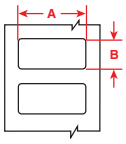


Figure 2

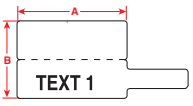


Figure 47

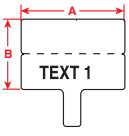


Figure 48



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
Flag Format									
M610, M611, M710*	M6-1-8425-FT	B-8425	White	Gloss	1.180 (30.0)	0.800 (20.3)	250	M61-R4310	Fig. 48
M610, M611, M710*	M6-1-8425-FP	B-8425	White	Gloss	1.180 (30.0)	0.800 (20.3)	250	M61-R4310	Fig. 47
Rectangular Format									
M610, M611, M710*	M6-10-8425	B-8425	White	Gloss	0.750 (19.1)	0.250 (6.4)	750	M61-R6010	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Glow in the Dark

Use high luminance labels to communicate safety in low-lit areas. Make exits, stairwells and evacuation routes clear to visitors and employees.

BradyGlo™ High Intensity Glow-in-the-Dark Labels

Durable polyester material designed to provide high adhesion and up to 10 hours of luminance for egress marking in low-light areas in and along stairwells of public buildings. A ribbon is required to print this material. Use Part Number M7-R10000.

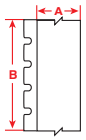


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	BM7C-1000-526	B-526	White	Gloss	1.000 (25.4)	75 ft (22.8 m), cont.	M7-R10000	Fig. 33
M710	BM7C-2000-526	B-526	White	Gloss	2.000 (50.8)	75 ft (22.8 m), cont.	M7-R10000	Fig. 33

BradyGlo Glow-in-the-Dark Labels

Glow-in-the-dark pressure sensitive polyester is ideal for identification of fire alarms, extinguishers and emergency evacuation routes. Photoluminescent material charges in 5 minutes at 1000 Lux for 10+ hours of glow time.

Temp. range: -40°F to 176°F (-40°C to 80°C).

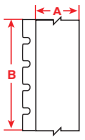


Figure 33





For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	BM7C-1000-582	B-582	Phosphorescent	Gloss	1.000 (25.4)	75 ft (22.8 m), cont.	M7-R6000	Fig. 33
M710	BM7C-2000-582	B-582	Phosphorescent	Gloss	2.000 (50.8)	75 ft (22.8 m), cont.	M7-R6000	Fig. 33

Heat Shrink

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

PermaSleeve® Commercial Grade Heat-Shrink Labels

High-performing polyolefin material allows you to quickly and efficiently complete wire identification projects throughout your facility.

Temp. range: -67°F to 275°F (-55°C to 135°C).

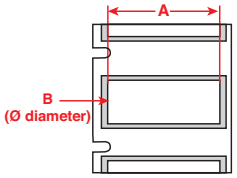


Figure 44



For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710	BM-094-1-312***	B-312	White	28 AWG- 20 AWG	0.023 to 0.080 (0.6 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	2,500	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-094-175-312***	B-312	White	28 AWG- 20 AWG	0.023 to 0.080 (0.6 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	2,500	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-125-1-312***	B-312	White	22 AWG - 16 AWG	0.046 to 0.110 (1.2 to 2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-125-1-312-YL***	B-312	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.2 to 2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-125-175-312***	B-312	White	22 AWG - 16 AWG	0.046 to 0.110 (1.2 to 2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-125-175-312-YL***	B-312	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.2 to 2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-187-1-312***	B-312	White	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-187-1-312-YL***	B-312	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-187-175-312***	B-312	White	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-187-175-312-YL***	B-312	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-250-1-312***	B-312	White	16 AWG - 8 AWG	0.094 to 0.215 (2.4 to 5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-250-1-312-YL***	B-312	Yellow	16 AWG - 8 AWG	0.094 to 0.215 (2.4 to 5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-250-175-312***	B-312	White	16 AWG - 8 AWG	0.094 to 0.215 (2.4 to 5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-250-175-312-YL***	B-312	Yellow	16 AWG - 8 AWG	0.094 to 0.215 (2.4 to 5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-375-1-312***	B-312	White	12 AWG - 4 AWG	0.125 to 0.320 (3.2 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-375-1-312-YL***	B-312	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.2 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-375-175-312***	B-312	White	12 AWG - 4 AWG	0.125 to 0.320 (3.2 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-375-175-312-YL***	B-312	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.2 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-500-1-312***	B-312	White	8 AWG - 1 AWG	0.125 to 0.320 (3.2 to 8.1)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	1,000	M61-R6610 M7-R4300**	Fig. 44
M610, M611, M710	BM-500-175-312***	B-312	White	8 AWG - 1 AWG	0.125 to 0.320 (3.2 to 8.1)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	1,000	M61-R6610 M7-R4300**	Fig. 44

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

*** ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

PermaSleeve® Heat-Shrink Labels

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

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



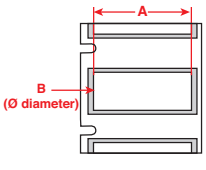


Figure 44

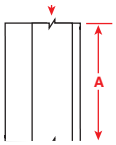


Figure 58

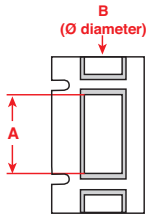


Figure 77

For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-094-1-342-BL***	B-342	Blue	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-1-342-GR***	B-342	Green	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-1-342-OR***	B-342	Orange	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-1-342-RD***	B-342	Red	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-1-342-WT***	B-342	White	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-1-342-YL***	B-342	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-175-342-BL***	B-342	Blue	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-175-342-OR***	B-342	Orange	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-175-342-WT***	B-342	White	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-175-342-YL***	B-342	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-2-342-BK-R***	B-342	Black	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-2-342-WT-R***	B-342	White	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-094-2-342-YL-R***	B-342	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-1-342-BK***	B-342	Black	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-1-342-BL***	B-342	Blue	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-1-342-RD***	B-342	Red	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-1-342-WT***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-1-342-YL***	B-342	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-175-342-GR***	B-342	Green	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-175-342-OR***	B-342	Orange	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-175-342-WT***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-175-342-YL***	B-342	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-2-342-BK-R***	B-342	Black	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-2-342-WT-R***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-125-2-342-YL-R***	B-342	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-1-342-BK***	B-342	Black	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-1-342-BL***	B-342	Blue	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-1-342-GR***	B-342	Green	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-1-342-GY***	B-342	Gray	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-1-342-RD***	B-342	Red	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R4310	Fig. 44

PermaSleeve® Heat-Shrink Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-187-1-342-VT***	B-342	Violet	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-1-342-WT***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-1-342-YL***	B-342	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-175-342-BK***	B-342	Black	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-175-342-GR***	B-342	Green	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-175-342-OR***	B-342	Orange	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-175-342-RD***	B-342	Red	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-175-342-WT***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-175-342-YL***	B-342	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-2-342-BK-R***	B-342	Black	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-187-2-342-WT-R***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	2.000 (50.8)	70	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-187-2-342-YL-R***	B-342	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.8)	0.062 (1.6)	2.000 (50.8)	70	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-250-1-342-BK***	B-342	Black	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-250-1-342-OR***	B-342	Orange	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-1-342-PK***	B-342	Pink	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-1-342-RD***	B-342	Red	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-1-342-WT***	B-342	White	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-1-342-YL***	B-342	Yellow	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-175-342-GR***	B-342	Green	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-175-342-OR***	B-342	Orange	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-175-342-RD***	B-342	Red	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-175-342-WT***	B-342	White	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-175-342-YL***	B-342	Yellow	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-2-342-BK-R***	B-342	Black	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-2-342-WT-R***	B-342	White	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-250-2-342-YL-R***	B-342	Yellow	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.094 (2.4)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-1-342-BL***	B-342	Blue	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-1-342-GY***	B-342	Gray	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-1-342-OR***	B-342	Orange	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-1-342-RD***	B-342	Red	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-1-342-WT***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-1-342-YL***	B-342	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-175-342-BL***	B-342	Blue	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-175-342-GR***	B-342	Green	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-175-342-OR***	B-342	Orange	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-175-342-PK***	B-342	Pink	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-175-342-RD***	B-342	Red	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-175-342-WT***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-375-175-342-YL***	B-342	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R4310	Fig. 44

PermaSleeve® Heat-Shrink Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-375-2-342-BK-R***	B-342	Black	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	2.000 (50.8)	70	M61-R4310	Fig. 77
M610, M611, M710*	M6-375-2-342-WT-R***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	2.000 (50.8)	70	M61-R4310	Fig. 77
M610, M611, M710*	M6-375-2-342-YL-R***	B-342	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	2.000 (50.8)	70	M61-R4310	Fig. 77
M610, M611, M710*	M6-500-1-342-OR***	B-342	Orange	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	100	M61-R4310	Fig. 77
M610, M611, M710*	M6-500-1-342-WT***	B-342	White	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	100	M61-R4310	Fig. 77
M610, M611, M710*	M6-500-1-342-YL***	B-342	Yellow	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	100	M61-R4310	Fig. 77
M610, M611, M710*	M6-500-175-342-BK***	B-342	Black	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-500-175-342-BL***	B-342	Blue	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-500-175-342-GR***	B-342	Green	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-500-175-342-RD***	B-342	Red	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-500-175-342-WT***	B-342	White	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-500-175-342-YL***	B-342	Yellow	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R4310	Fig. 44
M610, M611, M710*	M6-500-2-342-BK-R***	B-342	Black	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	2.000 (50.8)	70	M61-R4310	Fig. 77
M610, M611, M710*	M6-500-2-342-WT-R***	B-342	White	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	2.000 (50.8)	70	M61-R4310	Fig. 77
M610, M611, M710*	M6-500-2-342-YL-R***	B-342	Yellow	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	2.000 (50.8)	70	M61-R6710-WT	Fig. 77
M610, M611, M710*	M6-750-1-342-WT***	B-342	White	6 AWG - 0000 AWG	0.250 to 0.700 (6.3 to 17.7)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	100	M61-R6710-WT	Fig. 77
M610, M611, M710*	M6-750-1-342-YL***	B-342	Yellow	6 AWG - 0000 AWG	0.250 to 0.700 (6.3 to 17.7)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	100	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-750-175-342-WT***	B-342	White	6 AWG - 0000 AWG	0.250 to 0.700 (6.3 to 17.7)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-750-175-342-YL***	B-342	Yellow	6 AWG - 0000 AWG	0.250 to 0.700 (6.3 to 17.7)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-750-2-342-BK-R***	B-342	Black	6 AWG - 0000 AWG	0.250 to 0.700 (6.3 to 17.7)	0.750 (19.1)	0.250 (6.4)	2.000 (50.8)	70	M61-R6710-WT	Fig. 77
M610, M611, M710*	M6-750-2-342-WT-R***	B-342	White	6 AWG - 0000 AWG	0.250 to 0.700 (6.3 to 17.7)	0.750 (19.1)	0.250 (6.4)	2.000 (50.8)	70	M61-R6710-WT	Fig. 77
M610, M611, M710*	M6-750-2-342-YL-R***	B-342	Yellow	6 AWG - 0000 AWG	0.250 to 0.700 (6.3 to 17.7)	0.750 (19.1)	0.250 (6.4)	2.000 (50.8)	70	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-1000-1-342-WT***	B-342	White	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	50	M61-R4310	Fig. 44
M610, M611, M710*	M6-1000-1-342-YL***	B-342	Yellow	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	50	M61-R4310	Fig. 44
M610, M611, M710*	M6-1000-175-342-BK***	B-342	Black	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R4310	Fig. 44
M610, M611, M710*	M6-1000-175-342-BL***	B-342	Blue	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-1000-175-342-GR***	B-342	Green	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-1000-175-342-OR***	B-342	Orange	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT	Fig. 44
M610, M611, M710*	M6-1000-175-342-PK***	B-342	Pink	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R4310	Fig. 44
M610, M611, M710*	M6-1000-175-342-RD***	B-342	Red	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R4310	Fig. 44
M610, M611, M710*	M6-1000-175-342-WT***	B-342	White	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R4310	Fig. 44
M610, M611, M710*	M6-1000-175-342-YL***	B-342	Yellow	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R4310	Fig. 44
M610, M611, M710*	M6-1000-2-342-BK-R***	B-342	Black	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-1000-2-342-WT-R***	B-342	White	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	2.000 (50.8)	70	M61-R4310	Fig. 44
M610, M611, M710*	M6-1000-2-342-YL-R***	B-342	Yellow	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	2.000 (50.8)	70	M61-R4310	Fig. 44
M710	M7-094-1-342***	B-342	White	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.024 (0.6)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-094-1-342-YL***	B-342	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.024 (0.6)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-094-175-342***	B-342	White	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.024 (0.6)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-094-175-342-YL***	B-342	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.024 (0.6)	1.750 (44.5)	100	M7-R6600	Fig. 44

PermaSleeve® Heat-Shrink Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-125-1-342***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.047 (1.2)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-125-1-342-YL***	B-342	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.047 (1.2)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-125-175-342***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.047 (1.2)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-125-175-342-YL***	B-342	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.047 (1.2)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-187-1-342***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.7)	0.062 (1.6)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-187-1-342-YL***	B-342	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.7)	0.062 (1.6)	1.000 (25.4)	50	M7-R6600	Fig. 44
M710	M7-187-175-342***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.7)	0.062 (1.6)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-187-175-342-YL***	B-342	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.7)	0.062 (1.6)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-250-1-342***	B-342	White	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.093 (2.4)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-250-1-342-YL***	B-342	Yellow	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.093 (2.4)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-250-175-342***	B-342	White	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.093 (2.4)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-250-175-342-YL***	B-342	Yellow	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.093 (2.4)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-375-1-342***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.1)	1.000 (25.4)	50	M7-R6600	Fig. 44
M710	M7-375-1-342-YL***	B-342	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.1)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-375-175-342***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.1)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-375-175-342-YL***	B-342	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.1)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-500-1-342***	B-342	White	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.7)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-500-1-342-YL***	B-342	Yellow	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.7)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-500-175-342***	B-342	White	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.7)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-500-175-342-YL***	B-342	Yellow	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.7)	1.750 (44.5)	50	M7-R6600	Fig. 44
M710	M7-1000-1-342***	B-342	White	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-1000-1-342-YL***	B-342	Yellow	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-1000-175-342***	B-342	White	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M7-R6600	Fig. 44
M710	M7-1000-175-342-YL***	B-342	Yellow	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	BM7C-125-342***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.047 (1.2)	-	50 ft (15.2 m), 1 roll cont.	M7-R6600	Fig. 58
M710	BM7C-187-342***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.8)	0.187 (4.7)	0.062 (1.6)	-	50 ft (15.2 m), 1 roll cont.	M7-R6600	Fig. 58
M710	BM7C-250-342***	B-342	White	16 AWG - 8 AWG	0.094 to 0.215 (2.3 to 5.4)	0.250 (6.4)	0.093 (2.4)	-	50 ft (15.2 m), 1 roll cont.	M7-R6600	Fig. 58
M710	BM7C-375-342***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.1)	-	50 ft (15.2 m), 1 roll cont.	M7-R6600	Fig. 58
M710	BM7C-500-342***	B-342	White	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.7)	-	50 ft (15.2 m), 1 roll cont.	M7-R6600	Fig. 58
M710	BM7C-1000-342***	B-342	White	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	-	50 ft (15.2 m), 1 roll cont.	M7-R6600	Fig. 58
M610, M611, M710	BM-094-1-342***	B-342	White	28 AWG - 20 AWG	0.023 to 0.08 (0.6 to 2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	2,500	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-094-1-342-2***	B-342	White	28 AWG - 20 AWG	0.023 to 0.08 (0.6 to 2)	0.094 (2.4)	0.023 (0.6)	0.500 (12.7)	5,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-094-1-342-YL***	B-342	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	2,500	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-094-175-342***	B-342	White	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	2,500	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-094-175-342-2***	B-342	White	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	0.875 (22.2)	5,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-094-175-342-YL***	B-342	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.5 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	2,500	M61-R4310 M7-R6600**	Fig. 44

PermaSleeve® Heat-Shrink Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710	BM-125-1-342***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-125-1-342-2***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	0.500 (12.7)	2,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-125-1-342-YL***	B-342	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-125-175-342***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-125-175-342-2***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	0.875 (22.2)	2,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-125-175-342-3***	B-342	White	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	0.583 (14.8)	3,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-125-175-342-YL***	B-342	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.1 to 2.7)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-1-342***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-1-342-2***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	2,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-1-342-YL***	B-342	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-175-342***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	1.750 (44.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-175-342-2***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	0.875 (22.2)	2,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-175-342-3***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	0.583 (14.8)	3,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-175-342-4***	B-342	White	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	0.437 (11.0)	4,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-175-342-OR***	B-342	Orange	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	1.750 (44.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-175-342-RD***	B-342	Red	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	1.750 (44.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-175-342-YL***	B-342	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.5 to 3.81)	0.187 (4.8)	0.062 (1.6)	1.750 (44.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-250-1-342***	B-342	White	16 AWG - 8 AWG	0.094 to 0.215 (2.4 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-250-1-342-YL***	B-342	Yellow	16 AWG - 8 AWG	0.094 to 0.215 (2.4 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-250-175-342***	B-342	White	16 AWG - 8 AWG	0.094 to 0.215 (2.4 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-250-175-342-YL***	B-342	Yellow	16 AWG - 8 AWG	0.094 to 0.215 (2.4 to 5.4)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-375-1-342***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-375-1-342-2***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	0.500 (12.7)	2,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-375-1-342-YL***	B-342	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-375-175-342***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-375-175-342-2***	B-342	White	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	0.875 (22.2)	2,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-375-175-342-YL***	B-342	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.1 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-500-1-342***	B-342	White	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-500-1-342-YL***	B-342	Yellow	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-500-175-342***	B-342	White	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-500-175-342-YL***	B-342	Yellow	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-500-175-342YL-3***	B-342	Yellow	8 AWG - 1 AWG	0.187 to 0.450 (4.7 to 11.4)	0.500 (12.7)	0.187 (4.8)	0.583 (14.8)	3,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-750-175-342***	B-342	White	6 AWG - 0000 AWG	0.250 to 0.700 (6.3 to 17.7)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	1,000	M61-R4310 M7-R6600**	Fig. 44
M610, M611, M710	BM-1000-175-342***	B-342	White	2 AWG - 500 MCM	0.375 to 0.950 (9.5 to 24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	500	M61-R4310 M7-R6600**	Fig. 44

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

*** ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

PermaSleeve® Fluid Resistant Heat-Shrink Labels

With a 3:1 shrink ratio, the high-performance polyolefin heat-shrinkable material (B-344) is for use in applications that require greater resistance to harsh chemicals such as fuels, lubricants and high-power cleaning solvents.

Temp. range: -67°F to 267°F (-55°C to 130.6°C).

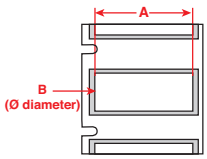


Figure 44



For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-187-175-344-WT***	B-344	White	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-250-1-344-WT***	B-344	White	16 AWG - 8 AWG	0.083 to 0.215 (2.1 to 5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-250-1-344-YL***	B-344	Yellow	16 AWG - 8 AWG	0.083 to 0.215 (2.1 to 5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-250-175-344-YL***	B-344	Yellow	16 AWG - 8 AWG	0.083 to 0.215 (2.1 to 5.5)	0.250 (6.4)	0.083 (2.1)	1.750 (44.5)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-500-1-344-WT***	B-344	White	8 AWG - 1 AWG	0.166 to 0.450 (4.2 to 11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-750-175-344-BK***	B-344	Black	8 AWG - 1 AWG	0.250 to 0.700 (6.4 to 17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M61-R6710-WT	Fig. 44
M710	M7-094-1-344***	B-344	White	28 AWG - 20 AWG	0.023 to 0.080 (0.6 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-094-1-344-YL***	B-344	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.6 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-094-175-344***	B-344	White	28 AWG - 20 AWG	0.023 to 0.080 (0.6 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-094-175-344-YL***	B-344	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.6 to 2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-125-1-344***	B-344	White	22 AWG - 16 AWG	0.046 to 0.110 (1.2 to 2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-125-1-344-YL***	B-344	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.2 to 2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-125-175-344***	B-344	White	22 AWG - 16 AWG	0.046 to 0.110 (1.2 to 2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-125-175-344-YL***	B-344	Yellow	22 AWG - 16 AWG	0.046 to 0.110 (1.2 to 2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-187-1-344***	B-344	White	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-187-1-344-YL***	B-344	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-187-175-344***	B-344	White	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-187-175-344-YL***	B-344	Yellow	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-250-1-344***	B-344	White	16 AWG - 8 AWG	0.083 to 0.215 (2.1 to 5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-250-1-344-YL***	B-344	Yellow	16 AWG - 8 AWG	0.083 to 0.215 (2.1 to 5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-250-175-344***	B-344	White	16 AWG - 8 AWG	0.083 to 0.215 (2.1 to 5.5)	0.250 (6.4)	0.083 (2.1)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-250-175-344-YL***	B-344	Yellow	16 AWG - 8 AWG	0.083 to 0.215 (2.1 to 5.5)	0.250 (6.4)	0.083 (2.1)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-375-1-344***	B-344	White	12 AWG - 4 AWG	0.125 to 0.320 (3.2 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-375-1-344-YL***	B-344	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.2 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-375-175-344***	B-344	White	12 AWG - 4 AWG	0.125 to 0.320 (3.2 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-375-175-344-YL***	B-344	Yellow	12 AWG - 4 AWG	0.125 to 0.320 (3.2 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-500-1-344***	B-344	White	8 AWG - 1 AWG	0.166 to 0.450 (4.2 to 11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-500-1-344-YL***	B-344	Yellow	8 AWG - 1 AWG	0.166 to 0.450 (4.2 to 11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-500-175-344***	B-344	White	8 AWG - 1 AWG	0.166 to 0.450 (4.2 to 11.4)	0.500 (12.7)	0.166 (4.2)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-500-175-344-YL***	B-344	Yellow	8 AWG - 1 AWG	0.166 to 0.450 (4.2 to 11.4)	0.500 (12.7)	0.166 (4.2)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-750-1-344***	B-344	White	8 AWG - 1 AWG	0.250 to 0.700 (6.4 to 17.8)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-750-1-344-YL***	B-344	Yellow	8 AWG - 1 AWG	0.250 to 0.700 (6.4 to 17.8)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	100	M7-R6600	Fig. 44
M710	M7-750-175-344***	B-344	White	8 AWG - 1 AWG	0.250 to 0.700 (6.4 to 17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M7-R6600	Fig. 44
M710	M7-750-175-344-YL***	B-344	Yellow	8 AWG - 1 AWG	0.250 to 0.700 (6.4 to 17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M7-R6600	Fig. 44

PermaSleeve® Fluid Resistant Heat-Shrink Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-1000-1-344***	B-344	White	2 AWG - 500 MCM	0.333 to 0.95 (8.5 to 24.1)	1.000 (25.4)	0.333 (8.5)	1.000 (25.4)	50	M7-R6600	Fig. 44
M710	M7-1000-1-344-YL***	B-344	Yellow	2 AWG - 500 MCM	0.333 to 0.95 (8.5 to 24.1)	1.000 (25.4)	0.333 (8.5)	1.000 (25.4)	50	M7-R6600	Fig. 44
M710	M7-1000-175-344***	B-344	White	2 AWG - 500 MCM	0.333 to 0.95 (8.5 to 24.1)	1.750 (44.5)	0.333 (8.5)	1.000 (25.4)	50	M7-R6600	Fig. 44
M710	M7-1000-175-344-YL***	B-344	Yellow	2 AWG - 500 MCM	0.333 to 0.95 (8.5 to 24.1)	1.750 (44.5)	0.333 (8.5)	1.000 (25.4)	50	M7-R6600	Fig. 44
M610, M611, M710	BM-094-1-344***	B-344	White	28 AWG - 20 AWG	0.023 to 0.080 (0.6 to 2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	2,500	M61-R6610 M7-R6600**	Fig. 44
M610, M611, M710	BM-094-1-344-YL***	B-344	Yellow	28 AWG - 20 AWG	0.023 to 0.080 (0.6 to 2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	2,500	M61-R6610 M7-R6600**	Fig. 44
M610, M611, M710	BM-125-1-344***	B-344	White	22 AWG - 16 AWG	0.046 to 0.110 (1.2 to 2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	1,000	M61-R6610 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-1-344***	B-344	White	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1,000	M61-R6610 M7-R6600**	Fig. 44
M610, M611, M710	BM-187-175-344***	B-344	White	20 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1,000	M61-R6610 M7-R6600**	Fig. 44
M610, M611, M710	BM-250-1-344***	B-344	White	16 AWG - 8 AWG	0.083 to 0.215 (2.1 to 5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	1,000	M61-R6610 M7-R6600**	Fig. 44
M610, M611, M710	BM-375-1-344***	B-344	White	12 AWG - 4 AWG	0.125 to 0.32 (3.2 to 8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	1,000	M61-R6610 M7-R6600**	Fig. 44
M610, M611, M710	BM-500-1-344***	B-344	White	8 AWG - 1 AWG	0.166 to 0.450 (4.2 to 11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	1,000	M61-R6610 M7-R6600**	Fig. 44

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

*** ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

PermaSleeve® High Temp Heat-Shrink Labels

With a 2:1 shrink ratio, the polyvinylidine flouride (PVDF) heat-shrink material is ideal for high-temperature and low-vacuum outgassing applications.

Temp. range: -67°F to 437°F (-55°C to 225°C).

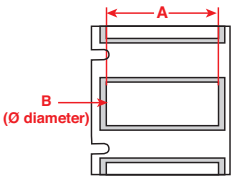
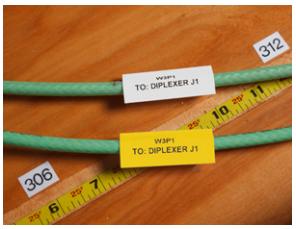


Figure 44



For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-094-1-345-WT	B-345	White	26 AWG - 18 AWG	0.031 to 0.080 (0.8 to 2.0)	0.094 (2.4)	0.031 (0.8)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-094-1-345-YL	B-345	Yellow	26 AWG - 18 AWG	0.031 to 0.080 (0.8 to 2.0)	0.094 (2.4)	0.031 (0.8)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-094-175-345-WT	B-345	White	26 AWG - 18 AWG	0.031 to 0.080 (0.8 to 2.0)	0.094 (2.4)	0.031 (0.8)	1.750 (44.5)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-094-175-345-YL	B-345	Yellow	26 AWG - 18 AWG	0.031 to 0.080 (0.8 to 2.0)	0.094 (2.4)	0.031 (0.8)	1.750 (44.5)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-125-1-345-BK	B-345	Black	20 AWG - 16 AWG	0.063 to 0.110 (1.6 to 2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R4410-WT	Fig. 44
M610, M611, M710*	M6-125-1-345-WT	B-345	White	20 AWG - 16 AWG	0.063 to 0.110 (1.6 to 2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-125-1-345-YL	B-345	Yellow	20 AWG - 16 AWG	0.063 to 0.110 (1.6 to 2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-125-175-345-WT	B-345	White	20 AWG - 16 AWG	0.063 to 0.110 (1.6 to 2.8)	0.125 (3.2)	0.063 (1.6)	1.750 (44.5)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-125-175-345-YL	B-345	Yellow	20 AWG - 16 AWG	0.063 to 0.110 (1.6 to 2.8)	0.125 (3.2)	0.063 (1.6)	1.750 (44.5)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-187-1-345-WT	B-345	White	16 AWG - 10 AWG	0.094 to 0.15 (2.4 to 3.8)	0.187 (4.8)	0.094 (2.4)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-187-1-345-YL	B-345	Yellow	16 AWG - 10 AWG	0.094 to 0.15 (2.4 to 3.8)	0.187 (4.8)	0.094 (2.4)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-187-175-345-WT	B-345	White	16 AWG - 10 AWG	0.094 to 0.15 (2.4 to 3.8)	0.187 (4.8)	0.094 (2.4)	1.750 (44.5)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-187-175-345-YL	B-345	Yellow	16 AWG - 10 AWG	0.094 to 0.15 (2.4 to 3.8)	0.187 (4.8)	0.094 (2.4)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-250-1-345-WT	B-345	White	12 AWG - 8 AWG	0.125 to 0.215 (3.2 to 5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-250-1-345-YL	B-345	Yellow	12 AWG - 8 AWG	0.125 to 0.215 (3.2 to 5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-250-175-345-WT	B-345	White	12 AWG - 8 AWG	0.125 to 0.215 (3.2 to 5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	100	M61-R6010	Fig. 44

PermaSleeve® High Temp Heat-Shrink Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-250-175-345-YL	B-345	Yellow	12 AWG - 8 AWG	0.125 to 0.215 (3.2 to 5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-375-1-345-WT	B-345	White	8 AWG - 4 AWG	0.187 to 0.320 (4.7 to 8.1)	0.375 (9.5)	0.187 (4.7)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-375-1-345-YL	B-345	Yellow	8 AWG - 4 AWG	0.187 to 0.320 (4.7 to 8.1)	0.375 (9.5)	0.187 (4.7)	1.000 (25.4)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-375-175-345-WT	B-345	White	8 AWG - 4 AWG	0.187 to 0.320 (4.7 to 8.1)	0.375 (9.5)	0.187 (4.7)	1.750 (44.5)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-375-175-345-YL	B-345	Yellow	8 AWG - 4 AWG	0.187 to 0.320 (4.7 to 8.1)	0.375 (9.5)	0.187 (4.7)	1.750 (44.5)	100	M61-R6010	Fig. 44
M610, M611, M710*	M6-500-1-345-WT	B-345	White	6 AWG - 1 AWG	0.25 to 0.450 (6.4 to 11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-500-1-345-YL	B-345	Yellow	6 AWG - 1 AWG	0.25 to 0.450 (6.4 to 11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-500-175-345-WT	B-345	White	6 AWG - 1 AWG	0.25 to 0.450 (6.4 to 11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-500-175-345-YL	B-345	Yellow	6 AWG - 1 AWG	0.25 to 0.450 (6.4 to 11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-750-1-345-WT	B-345	White	0000 AWG - 2 AWG	0.375 to 0.700 (9.5 to 17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-750-1-345-YL	B-345	Yellow	0000 AWG - 2 AWG	0.375 to 0.700 (9.5 to 17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-750-175-345-WT	B-345	White	0000 AWG - 2 AWG	0.375 to 0.700 (9.5 to 17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-750-175-345-YL	B-345	Yellow	0000 AWG - 2 AWG	0.375 to 0.700 (9.5 to 17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	100	M61-R6610	Fig. 44
M610, M611, M710*	M6-1000-1-345-WT	B-345	White	00 AWG - 500 MCM	0.450 to 0.950 (11.4 to 24.1)	1.000 (25.4)	0.450 (11.4)	1.000 (25.4)	50	M61-R6010	Fig. 44
M610, M611, M710*	M6-1000-1-345-YL	B-345	Yellow	00 AWG - 500 MCM	0.450 to 0.950 (11.4 to 24.1)	1.000 (25.4)	0.450 (11.4)	1.000 (25.4)	50	M61-R6010	Fig. 44
M610, M611, M710*	M6-1000-175-345-WT	B-345	White	00 AWG - 500 MCM	0.450 to 0.950 (11.4 to 24.1)	1.000 (25.4)	0.450 (11.4)	1.750 (44.5)	50	M61-R6010	Fig. 44
M610, M611, M710*	M6-1000-175-345-YL	B-345	Yellow	00 AWG - 500 MCM	0.450 to 0.950 (11.4 to 24.1)	1.000 (25.4)	0.450 (11.4)	1.750 (44.5)	50	M61-R6010	Fig. 44

**Requires media adapter for use in the M710 printer. Sold separately.*

PermaSleeve® Low Smoke Zero Halogen Heat-Shrink Labels

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

Temp. range: -67°F to 221°F (-55°C to 105°C).

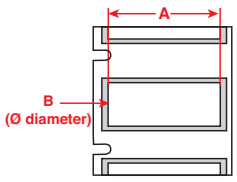


Figure 44



For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-094-1-7641	B-7641	White	24 AWG - 20 AWG	0.047 to 0.080 (1.2 to 2.0)	0.094 (2.4)	0.047 (1.2)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-094-1-7641-YL	B-7641	Yellow	24 AWG - 20 AWG	0.047 to 0.080 (1.2 to 2.0)	0.094 (2.4)	0.047 (1.2)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-094-175-7641-YL	B-7641	White	24 AWG - 20 AWG	0.047 to 0.080 (1.2 to 2.0)	0.094 (2.4)	0.047 (1.2)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-094-175-7641-YL	B-7641	Yellow	24 AWG - 20 AWG	0.047 to 0.080 (1.2 to 2.0)	0.094 (2.4)	0.047 (1.2)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-125-1-7641	B-7641	White	20 AWG - 16 AWG	0.062 to 0.150 (1.6 to 3.8)	0.125 (3.2)	0.062 (1.6)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-125-1-7641-YL	B-7641	Yellow	20 AWG - 16 AWG	0.062 to 0.150 (1.6 to 3.8)	0.125 (3.2)	0.062 (1.6)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-125-175-7641	B-7641	White	20 AWG - 16 AWG	0.062 to 0.150 (1.6 to 3.8)	0.125 (3.2)	0.062 (1.6)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-125-175-7641-YL	B-7641	Yellow	20 AWG - 16 AWG	0.062 to 0.150 (1.6 to 3.8)	0.125 (3.2)	0.062 (1.6)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-187-1-7641	B-7641	White	16 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.094 (2.3)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-187-1-7641-YL	B-7641	Yellow	16 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.094 (2.3)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-187-175-7641	B-7641	White	16 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.094 (2.3)	1.750 (44.5)	100	M7-R6000	Fig. 44

PermaSleeve® Low Smoke Zero Halogen Heat-Shrink Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Approx. wire gauge	Wire dia. range inch (mm)	Diameter as supplied B inch (mm)	Recovered diameter inch (mm)	Sleeve width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-187-175-7641-YL	B-7641	Yellow	16 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.094 (2.3)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-250-1-7641	B-7641	White	12 AWG - 8 AWG	0.125 to 0.215 (3.2 to 5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-250-1-7641-YL	B-7641	Yellow	12 AWG - 8 AWG	0.125 to 0.215 (3.2 to 5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-250-175-7641	B-7641	White	12 AWG - 8 AWG	0.125 to 0.215 (3.2 to 5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-250-175-7641-YL	B-7641	Yellow	12 AWG - 8 AWG	0.125 to 0.215 (3.2 to 5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-375-1-7641	B-7641	White	8 AWG - 4 AWG	0.188 to 0.320 (4.8 to 8.1)	0.375 (9.5)	0.188 (4.8)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-375-1-7641-YL	B-7641	Yellow	8 AWG - 4 AWG	0.188 to 0.320 (4.8 to 8.1)	0.375 (9.5)	0.188 (4.8)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-375-175-7641	B-7641	White	8 AWG - 4 AWG	0.188 to 0.320 (4.8 to 8.1)	0.375 (9.5)	0.188 (4.8)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-375-175-7641-YL	B-7641	Yellow	8 AWG - 4 AWG	0.188 to 0.320 (4.8 to 8.1)	0.375 (9.5)	0.188 (4.8)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-500-1-7641	B-7641	White	6 AWG - 1 AWG	0.250 to 0.450 (6.4 to 11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-500-1-7641-YL	B-7641	Yellow	6 AWG - 1 AWG	0.250 to 0.450 (6.4 to 11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	100	M7-R6000	Fig. 44
M710	M7-500-175-7641	B-7641	White	6 AWG - 1 AWG	0.250 to 0.450 (6.4 to 11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-500-175-7641-YL	B-7641	Yellow	6 AWG - 1 AWG	0.250 to 0.450 (6.4 to 11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	100	M7-R6000	Fig. 44
M710	M7-750-1-7641	B-7641	White	2 AWG - 0000 AWG	0.375 to 0.700 (9.5 to 17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	75	M7-R6000	Fig. 44
M710	M7-750-1-7641-YL	B-7641	Yellow	2 AWG - 0000 AWG	0.375 to 0.700 (9.5 to 17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	75	M7-R6000	Fig. 44
M710	M7-750-175-7641	B-7641	White	2 AWG - 0000 AWG	0.375 to 0.700 (9.5 to 17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	75	M7-R6000	Fig. 44
M710	M7-750-175-7641-YL	B-7641	Yellow	2 AWG - 0000 AWG	0.375 to 0.700 (9.5 to 17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	75	M7-R6000	Fig. 44
M710	BM7-094-1-7641	B-7641	White	24 AWG - 20 AWG	0.047 to 0.080 (1.2 to 2.0)	0.094 (2.4)	0.047 (1.2)	1.000 (25.4)	2,500	M7-R6000	Fig. 44
M710	BM7-125-1-7641	B-7641	White	20 AWG - 16 AWG	0.062 to 0.150 (1.6 to 3.8)	0.125 (3.2)	0.062 (1.6)	1.000 (25.4)	1,000	M7-R6000	Fig. 44
M710	BM7-125-175-7641	B-7641	White	20 AWG - 16 AWG	0.062 to 0.150 (1.6 to 3.8)	0.125 (3.2)	0.062 (1.6)	1.750 (44.5)	1,000	M7-R6000	Fig. 44
M710	BM7-187-1-7641	B-7641	White	16 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.094 (2.3)	1.000 (25.4)	1,000	M7-R6000	Fig. 44
M710	BM7-187-175-7641	B-7641	White	16 AWG - 10 AWG	0.062 to 0.150 (1.6 to 3.8)	0.187 (4.8)	0.094 (2.3)	1.750 (44.5)	1,000	M7-R6000	Fig. 44
M710	BM7-250-1-7641	B-7641	White	12 AWG - 8 AWG	0.125 to 0.215 (3.2 to 5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	1,000	M7-R6000	Fig. 44
M710	BM7-375-1-7641	B-7641	White	8 AWG - 4 AWG	0.188 to 0.320 (4.8 to 8.1)	0.375 (9.5)	0.188 (4.8)	1.000 (25.4)	1,000	M7-R6000	Fig. 44
M710	BM7-375-175-7641	B-7641	White	8 AWG - 4 AWG	0.188 to 0.320 (4.8 to 8.1)	0.375 (9.5)	0.188 (4.8)	1.750 (44.5)	1,000	M7-R6000	Fig. 44

High Temp

Built to perform in PCB assembly and cleaning processes, these labels can withstand temperatures up to 500°F and harsh chemicals, making them ideal for reflow, wave solder and board washing. They are also available in a variety of options including anti-static (ESD) labels and auto-apply equipment labels.

Matte Amber Ultra Heat Resistant Polyimide Labels

B-724 is a matte polyimide with a permanent acrylic adhesive, designed to withstand the various processes, fluxes and cleaning solvents encountered in printed circuit board manufacturing. It's designed to withstand extremely high temperatures and can be used for top- or bottom-side component or board identification.

Temp. range: -94°F to 572°F (-70°C to 300°C).

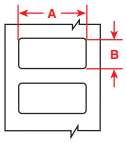
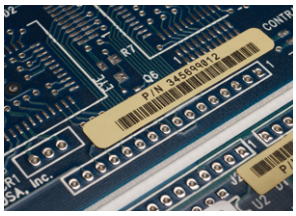


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-1-724	B-724	Amber	Matte	0.250 (6.4)	0.250 (6.4)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-2-724	B-724	Amber	Matte	2.000 (50.8)	0.250 (6.4)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-3-724	B-724	Amber	Matte	0.375 (9.5)	0.375 (9.5)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-4-724	B-724	Amber	Matte	0.400 (10.2)	0.400 (10.2)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-6-724	B-724	Amber	Matte	0.500 (12.7)	0.275 (7.0)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-9-724	B-724	Amber	Matte	0.650 (16.5)	0.200 (5.1)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-10-724	B-724	Amber	Matte	0.250 (6.4)	0.750 (19.1)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-13-724	B-724	Amber	Matte	0.900 (22.9)	0.250 (6.4)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-16-724	B-724	Amber	Matte	0.375 (9.5)	1.000 (25.4)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-17-724	B-724	Amber	Matte	1.000 (25.4)	0.500 (12.7)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-25-724	B-724	Amber	Matte	1.250 (31.8)	0.250 (6.4)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-27-724	B-724	Amber	Matte	1.500 (38.1)	0.125 (3.2)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-28-724	B-724	Amber	Matte	1.500 (38.1)	0.250 (6.4)	750	M61-R4310	Fig. 2
M710	M7-9-724	B-724	Amber	Matte	0.650 (16.5)	0.200 (5.1)	750	M7-R4300	Fig. 2
M710	M7-13-724	B-724	Amber	Matte	0.900 (22.9)	0.250 (6.4)	750	M7-R4300	Fig. 2
M710	M7-16-724	B-724	Amber	Matte	1.000 (25.4)	0.375 (9.5)	500	M7-R4300	Fig. 2
M710	M7-17-724	B-724	Amber	Matte	1.000 (25.4)	0.500 (12.7)	500	M7-R4300	Fig. 2
M710	M7-28-724	B-724	Amber	Matte	1.500 (38.1)	0.250 (6.4)	750	M7-R4300	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Non-Reflow Glossy High-Temp Polyimide Labels

B-797 heat resistant polyimide is a low-profile (2 mil) label with a permanent acrylic adhesive designed to withstand the various processes, fluxes and cleaning solvents encountered in printed circuit board manufacturing.
It can be used for top- or bottom-side component or board identification. Its glossy topcoat provides excellent contrast and smear resistance.

Temp. range: -112°F to 293°F (-80°C to 145°C). UL recognized.

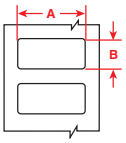
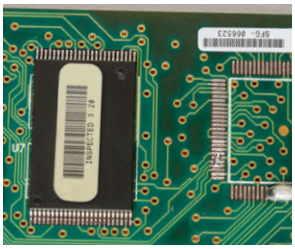


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-1-797	B-797	White	Gloss	0.250 (6.4)	0.250 (6.4)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-2-797	B-797	White	Gloss	2.000 (50.8)	0.250 (6.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-3-797	B-797	White	Gloss	0.375 (9.5)	0.375 (9.5)	500	M61-R6310	Fig. 2
M610, M611, M710*	M6-4-797	B-797	White	Gloss	0.400 (10.2)	0.400 (10.2)	500	M61-R6310	Fig. 2
M610, M611, M710*	M6-6-797	B-797	White	Gloss	0.500 (12.7)	0.275 (7.0)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-9-797	B-797	White	Gloss	0.650 (16.5)	0.200 (5.1)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-10-797	B-797	White	Gloss	0.750 (19.1)	0.250 (6.4)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-13-797	B-797	White	Gloss	0.900 (22.9)	0.250 (6.4)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-14-797	B-797	White	Gloss	1.000 (25.4)	0.187 (4.7)	750	M61-R6310	Fig. 2
M610, M611, M710*	M6-16-797	B-797	White	Gloss	1.000 (25.4)	0.375 (9.5)	500	M61-R6310	Fig. 2
M610, M611, M710*	M6-28-797	B-797	White	Gloss	1.500 (38.1)	0.250 (6.4)	750	M61-R6310	Fig. 2
M710	M7-10-797	B-797	White	Gloss	0.750 (19.1)	0.250 (6.4)	750	M7-R6300	Fig. 2
M710	M7-16-797	B-797	White	Gloss	1.000 (25.4)	0.375 (9.5)	500	M7-R6300	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Laboratory

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

Self-Laminating Cryogenic Polyester Labels

Securely label lab tubes and vials for cryogenic storage, autoclave and hot water bath applications with this self-laminating ultra-thin polyester label material (B-461).

Temp. range: -320°F to 266°F (-196°C to 130°C).

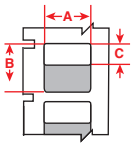


Figure 14

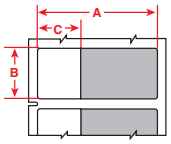


Figure 15

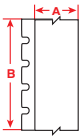
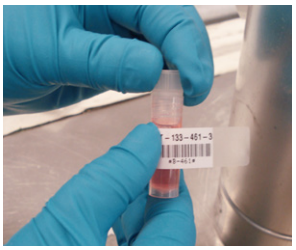


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Print-on area C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-72-461	B-461	Clear / white	Matte	1.800 (45.7)	0.500 (12.7)	0.750 (19.1)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-73-461	B-461	Clear / white	Matte	1.800 (45.7)	0.375 (9.5)	0.750 (19.1)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-74-461	B-461	Clear / white	Matte	2.200 (55.9)	0.500 (12.7)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-75-461	B-461	Clear / white	Matte	2.625 (66.7)	1.000 (25.4)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-75-461-YL	B-461	Clear / yellow	Matte	1.000 (25.4)	2.625 (66.7)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-76-461	B-461	Clear / white	Matte	1.625 (41.3)	0.600 (15.2)	1.000 (25.4)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-77-461	B-461	Clear / white	Matte	3.500 (88.9)	1.500 (38.1)	1.500 (38.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-79-461	B-461	Clear / white	Matte	3.750 (95.3)	0.750 (19.1)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-86-461	B-461	Clear / white	Matte	0.600 (15.2)	2.625 (66.7)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-108-461	B-461	Clear / white	Matte	1.500 (38.1)	0.187 (4.8)	0.187 (4.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-122-461	B-461	Clear / white	Matte	1.125 (28.6)	0.500 (12.7)	0.750 (19.1)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-123-461	B-461	Clear / white	Matte	1.125 (28.6)	0.375 (9.5)	0.750 (19.1)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-157-461	B-461	Clear / white	Matte	1.500 (38.1)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-201-461	B-461	Clear / white	Matte	0.600 (15.2)	1.800 (45.7)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-202-461	B-461	Clear / white	Matte	0.500 (12.7)	1.650 (41.3)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-203-461	B-461	Clear / white	Matte	1.000 (25.4)	1.750 (44.5)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6C-375-461	B-461	White	Matte	0.375 (9.5)	-	-	50 ft (15.24 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-500-461	B-461	White	Matte	0.500 (12.7)	-	-	50 ft (15.24 m), cont.	M61-R4310	Fig. 33
M610, M611, M710	BM-75-461	B-461	Clear / white	Matte	1.000 (25.4)	2.625 (66.7)	1.000 (25.4)	1,000	M61-R4310 M7-R4300**	Fig. 14

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

StainerBondz™ Microscope Slide Satin Polyester Labels

Easily create chemical-resistant microscope slide labels with the StainerBondz polyester label material (B-481).

Temp. range: -112°F - 266°F (-80°C to 130°C).

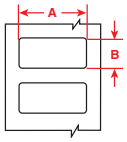


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-97-481	B-481	White	Matte	0.900 (22.9)	0.900 (22.9)	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-194-481	B-481	White	Matte	0.750 (19.1)	0.750 (19.1)	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-195-481	B-481	White	Matte	0.900 (22.9)	0.375 (9.5)	500	M61-R6410	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Solvent Resistant Polyester Labels

Easily label lab slides, well plates and other flat, smooth surfaces with the B-488 high-performance polyester label material.

Temp. range: -40°F to 293°F (-40°C to 145°C).

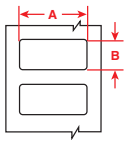


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-78-488	B-488	White	Matte	1.900 (48.3)	1.000 (25.4)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-80-488	B-488	White	Matte	0.750 (19.1)	0.900 (22.9)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-81-488	B-488	White	Matte	1.900 (48.3)	0.250 (6.4)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-97-488	B-488	White	Matte	0.900 (22.9)	0.900 (22.9)	250	M61-R4310	Fig. 2
M710	M7-80-488	B-488	White	Matte	0.750 (19.1)	0.900 (22.9)	250	M7-R4300	Fig. 2
M710	M7-81-488	B-488	White	Matte	1.900 (48.3)	0.250 (6.4)	750	M7-R4300	Fig. 2
M710	M7-97-488	B-488	White	Matte	0.900 (22.9)	0.900 (22.9)	250	M7-R4300	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

FreezerBondz™ Cryogenic Matte Polyester Labels

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

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

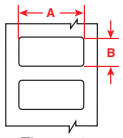


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-76-490	B-490	White	Matte	1.625 (41.3)	0.600 (15.2)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-78-490	B-490	White	Matte	1.900 (48.3)	1.000 (25.4)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-112-490	B-490	White	Matte	1.250 (31.8)	0.375 (9.5)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-113-490	B-490	White	Matte	1.500 (38.1)	2.200 (55.9)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-114-490	B-490	White	Matte	1.500 (38.1)	3.875 (98.4)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-124-490	B-490	White	Matte	0.500 (41.9)	1.650 (41.3)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-126-490	B-490	White	Matte	1.800 (45.7)	0.600 (15.2)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-203-490	B-490	White	Matte	1.000 (25.4)	1.750 (44.5)	250	M61-R4310	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

FreezerBondz™ Ultra-Thin Cryogenic Polyester Labels

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

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

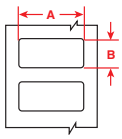


Figure 2

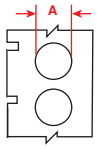


Figure 8

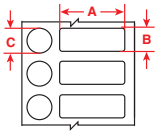


Figure 24

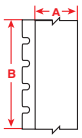


Figure 33

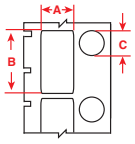
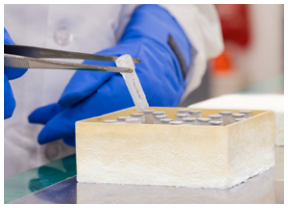


Figure 83



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Secondary label C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-17-492	B-492	White	Matte	1.000 (25.4)	0.500 (12.7)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-19-492	B-492	White	Matte	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-82-492	B-492	White	Matte	0.375 (9.5) dia.		-	500	M61-R6410	Fig. 8
M610, M611, M710*	M6-83-492	B-492	White	Matte	0.500 (12.7) dia.		-	500	M61-R6410	Fig. 8
M610, M611, M710*	M6-98-492	B-492	White	Matte	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410	Fig. 24
M610, M611, M710*	M6-117-492	B-492	White	Matte	0.900 (22.9)	0.500 (12.7)	0.500 (12.7) dia.	500	M61-R6410	Fig. 24
M610, M611, M710*	M6-120-492	B-492	White	Matte	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	250	M61-R6410	Fig. 24
M610, M611, M710*	M6-124-492	B-492	White	Matte	0.500 (41.9)	1.650 (41.3)	-	500	M61-R6410	Fig. 2
M610, M611, M710*	M6-130-492	B-492	White	Matte	0.825 (9.5)	0.375 (9.5)	-	500	M61-R6410	Fig. 2
M610, M611, M710*	M6-156-492	B-492	White	Matte	0.900 (25.4)	1.000 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-203-492	B-492	White	Matte	1.000 (25.4)	1.750 (44.5)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-204-492	B-492	White	Matte	1.000 (25.4)	1.900 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-205-492	B-492	White	Matte	0.600 (15.4)	1.625 (41.3)	0.375 (9.5) dia.	250	M61-R6410	Fig. 83
M610, M611, M710*	M6C-500-492	B-492	White	Matte	0.500 (12.7)	-	-	50 ft (15.24 m), cont.	M61-R6410	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

Color Polyester Labels

Easily differentiate lab samples with the B-494 color polyester labels with a permanent acrylic adhesive and superior chemical resistance; available in six color options.

Temp. range: -320°F to 158°F (-196°C to 70°C).

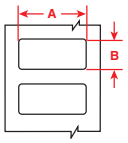


Figure 2

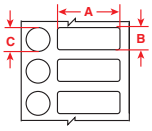
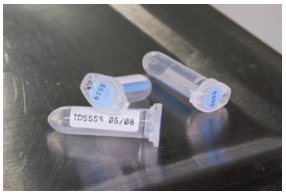


Figure 24



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Secondary label C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-17-494-BL	B-494	Blue / white	Gloss	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410	Fig. 2
M610, M611, M710*	M6-17-494-GN	B-494	Green / white	Gloss	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410	Fig. 2
M610, M611, M710*	M6-17-494-OR	B-494	Orange / white	Gloss	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410	Fig. 2
M610, M611, M710*	M6-17-494-PK	B-494	Pink / white	Gloss	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410	Fig. 2
M610, M611, M710*	M6-17-494-RD	B-494	Red / white	Gloss	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410	Fig. 2
M610, M611, M710*	M6-17-494-YL	B-494	Yellow / white	Gloss	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410	Fig. 2
M610, M611, M710*	M6-19-494-BL	B-494	Blue / white	Gloss	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-19-494-GN	B-494	Green / white	Gloss	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-19-494-OR	B-494	Orange / white	Gloss	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-19-494-PK	B-494	Pink / white	Gloss	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-19-494-RD	B-494	Red / white	Gloss	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-19-494-YL	B-494	Yellow / white	Gloss	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-98-494-BL	B-494	Blue / white	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410	Fig. 24
M610, M611, M710*	M6-98-494-GN	B-494	Green / white	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410	Fig. 24
M610, M611, M710*	M6-98-494-OR	B-494	Orange / white	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410	Fig. 24
M610, M611, M710*	M6-98-494-PK	B-494	Pink / white	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410	Fig. 24
M610, M611, M710*	M6-98-494-RD	B-494	Red / white	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410	Fig. 24
M610, M611, M710*	M6-98-494-YL	B-494	Yellow / white	Gloss	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410	Fig. 24

**Requires media adapter for use in the M710 printer. Sold separately.*

Aggressive Adhesive Multi-Purpose Nylon Labels

For tough, reliable performance in demanding environments, the B-499 nylon cloth material delivers the versatility and durability needed for a wide range of general-purpose labeling applications.

Temp. range: -40°F to 194°F (-40°C to 90°C).
UL, CSA recognized.



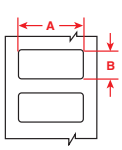


Figure 2

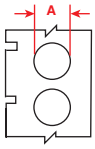


Figure 8

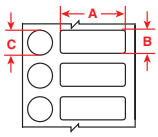


Figure 24

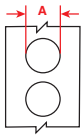


Figure 26

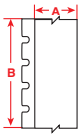


Figure 33

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Secondary label C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-11-499	B-499	White	Matte	0.500 (12.7)	0.750 (19.1)	-	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-47-499	B-499	White	Matte	0.500 (12.7)	1.000 (25.4)	-	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-81-499	B-499	White	Matte	1.900 (48.3)	0.250 (6.4)	-	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-82-499	B-499	White	Matte	0.375 (9.5) dia.	-	-	500	M61-R4310	Fig. 8
M610, M611, M710*	M6-82-499-OR	B-499	Orange	Matte	0.375 (9.5) dia.	-	-	500	M61-R4310	Fig. 8
M610, M611, M710*	M6-82-499-RD	B-499	Red	Matte	0.375 (9.5) dia.	-	-	500	M61-R4310	Fig. 8
M610, M611, M710*	M6-82-499-YL	B-499	Yellow	Matte	0.375 (9.5) dia.	-	-	500	M61-R4310	Fig. 8
M610, M611, M710*	M6-83-499	B-499	White	Matte	0.500 (12.7) dia.	-	-	500	M61-R4310	Fig. 8
M610, M611, M710*	M6-83-499-OR	B-499	Orange	Matte	0.500 (12.7) dia.	-	-	500	M61-R4310	Fig. 8
M610, M611, M710*	M6-83-499-RD	B-499	Red	Matte	0.500 (12.7) dia.	-	-	500	M61-R4310	Fig. 8
M610, M611, M710*	M6-83-499-YL	B-499	Yellow	Matte	0.500 (12.7) dia.	-	-	500	M61-R4310	Fig. 8
M610, M611, M710*	M6-98-499	B-499	White	Matte	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R4310	Fig. 24
M610, M611, M710*	M6-117-499	B-499	White	Matte	0.900 (22.9)	0.500 (12.7)	0.500 (12.7) dia.	500	M61-R4310	Fig. 24
M610, M611, M710*	M6-120-499	B-499	White	Matte	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	250	M61-R4310	Fig. 24
M610, M611, M710*	M6-130-499	B-499	White	Matte	0.825 (9.5)	0.375 (9.5)	-	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-132-499	B-499	White	Matte	1.500 (38.1)	1.250 (31.8)	-	250	M61-R4310	Fig. 2
M610, M611, M710*	M6C-375-499	B-499	White	Matte	0.375 (9.5)	-	-	30 ft (9.14 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-500-499	B-499	White	Matte	0.500 (12.7)	-	-	30 ft (9.14 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-750-499	B-499	White	Matte	0.750 (19.1)	-	-	30 ft (9.14 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-1000-499	B-499	White	Matte	1.000 (25.4)	-	-	30 ft (9.14 m), cont.	M61-R4310	Fig. 33
M710	M7-81-499	B-499	White	Matte	0.250 (6.4)	1.900 (48.3)	-	750	M7-R4300	Fig. 2
M710	M7-82-499	B-499	White	Matte	0.375 (9.5) dia	-	-	500	M7-R4300	Fig. 26
M710	M7-83-499	B-499	White	Matte	0.500 (12.7) dia	-	-	500	M7-R4300	Fig. 26
M710	M7-84-499	B-499	White	Matte	0.500 (12.7)	0.900 (22.9)	-	500	M7-R4300	Fig. 2
M710	M7-98-499	B-499	White	Matte	0.375 (9.5)	1.000 (25.4)	0.375 (9.5) dia	500	M7-R4300	Fig. 24

**Requires media adapter for use in the M710 printer. Sold separately.*

Chemical and Temperature Resistant Polypropylene Labels

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

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

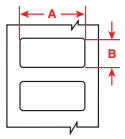


Figure 2

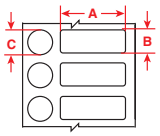


Figure 24



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Secondary label C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-2-7425	B-7425	White	Matte	0.250 (6.4)	2.000 (50.8)	-	100	M61-R6410	Fig. 2
M610, M611, M710*	M6-17-7425	B-7425	White	Matte	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410	Fig. 2
M610, M611, M710*	M6-18-7425	B-7425	White	Matte	1.000 (19.1)	0.750 (19.1)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-31-7425	B-7425	White	Matte	1.500 (38.1)	1.000 (25.4)	-	250	M61-R6410	Fig. 2
M610, M611, M710*	M6-98-7425	B-7425	White	Matte	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410	Fig. 24
M610, M611, M710*	M6-121-7425	B-7425	White	Matte	1.900 (48.3)	1.500 (38.1)	-	100	M61-R6410	Fig. 2
M610, M611, M710*	M6-199-7425	B-7425	White	Matte	1.300 (33.0)	0.600 (15.2)	-	250	M61-R6410	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Water Dissolvable Paper Labels

Use this water-dissolvable label material (B-403) for temporary applications that require easy, clean removal.

Temp. range: -40°F to 172°F (-40°C to 78°C).

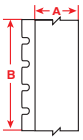


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6C-750-403	B-403	White	Matte	0.750 (19.0)	50 ft (15.2 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-1500-403	B-403	White	Matte	1.500 (38.1)	50 ft (15.2 m), cont.	M61-R4310	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

Metallized

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

Metallized Matte Gray Polyester Labels

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

Temp. range: -40°F to 248°F (-70°C to 120°C). UL, CSA recognized.



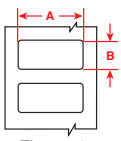


Figure 2

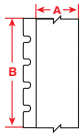


Figure 33

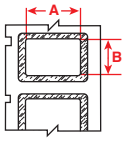


Figure 40 with overlaminate

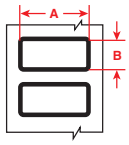


Figure 46 with black border

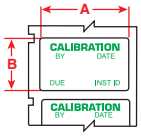


Figure 51

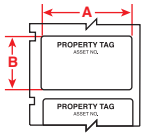


Figure 54

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-15-428	B-428	Light gray	Matte	1.000 (25.4)	0.275 (7.0)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-17-428	B-428	Light gray	Matte	1.000 (25.4)	0.500 (12.7)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-20-428	B-428	Light gray	Matte	2.000 (50.8)	1.000 (25.4)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-22-428	B-428	Light gray	Matte	3.000 (76.2)	1.000 (25.4)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-24-428-BK	B-428	Light gray	Matte	1.130 (28.7)	0.500 (12.7)	500	M61-R4310	Fig. 46
M610, M611, M710*	M6-26-428	B-428	Light gray	Matte	1.250 (31.8)	2.750 (69.9)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-29-428	B-428	Light gray	Matte	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-37-428	B-428	Light gray	Matte	3.000 (76.2)	1.900 (48.3)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-38-428	B-428	Light gray	Matte	4.000 (101.6)	1.900 (48.3)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6C-500-428	B-428	Light gray	Matte	0.500 (12.7)	-	50 ft (15.24 m), cont.	M61-R4310	Fig. 33
M710	M7-15-428	B-428	Light gray	Matte	1.000 (25.4)	0.275 (7.0)	750	M7-R4300	Fig. 2
M710	M7-17-428	B-428	Light gray	Matte	1.000 (25.4)	0.500 (12.7)	500	M7-R4300	Fig. 2
M710	M7-20-428	B-428	Light gray	Matte	2.000 (50.8)	1.000 (25.4)	100	M7-R4300	Fig. 2
M710	M7-22-428	B-428	Light gray	Matte	3.000 (76.2)	1.000 (25.4)	100	M7-R4300	Fig. 2
M710	M7-26-428	B-428	Light gray	Matte	2.750 (69.9)	1.250 (31.8)	100	M7-R4300	Fig. 2
M710	M7-29-428	B-428	Light gray	Matte	1.500 (38.1)	0.500 (12.7)	500	M7-R4300	Fig. 2
M710	M7-38-428	B-428	Light gray	Matte	4.000 (101.6)	1.900 (48.3)	100	M7-R4300	Fig. 2
M710	M7C-500-428	B-428	Light gray	Matte	0.500 (12.7)	-	50 ft (15.24 m), cont.	M7-R4300	Fig. 2
M610, M611, M710	BM-17-428	B-428	Light gray	Matte	1.000 (25.4)	0.500 (12.7)	5,000	M61-R4310 M7-R4300**	Fig. 2
M610, M611, M710	BM-20-428	B-428	Light gray	Matte	2.000 (50.8)	1.000 (25.4)	1,000	M61-R4310 M7-R4300**	Fig. 2
PermaShield™ Metallized Matte Gray Polyester Labels with B-966B overlaminate layer Overlaminate extends 0.125 inch outside of label and protects the printed label against harsh environments, including outdoor conditions.									
M610, M611, M710*	M6-17-428-PSL	B-428	Light gray	Matte	1.000 (25.4)	0.500 (12.7)	500	M61-R4310	Fig. 40
M610, M611, M710*	M6-20-428-PSL	B-428	Light gray	Matte	2.000 (50.8)	1.000 (25.4)	100	M61-R4310	Fig. 40
M610, M611, M710*	M6-26-428-PSL	B-428	Light gray	Matte	2.750 (69.9)	1.250 (31.8)	100	M61-R4310	Fig. 40
M610, M611, M710*	M6-50-428-PSL	B-428	Light gray	Matte	3.000 (76.2)	1.650 (41.3)	100	M61-R4310	Fig. 40
Pre-printed calibration and testing labels									
M610, M611, M710*	M6-30-428-CALI	B-428	Green on gray	Matte	0.750 (19.1)	1.500 (38.1)	250	M61-R4310	Fig. 51
M610, M611, M710*	M6-35-428-PROP	B-428	Light gray	Matte	1.625 (41.4)	0.750 (19.1)	250	M61-R4310	Fig. 54
M710	M7-30-428-CALI	B-428	Light gray	Matte	1.500 (38.1)	0.750 (19.1)	250	M7-R4300	Fig. 51

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

Metallized Polyester Labels

The metallized polyester material (B-435) has a with a permanent acrylic-based adhesive that withstands numerous solvents while maintaining excellent image quality.

Temp. range: -40°F to 194°F (-40°C to 90°C). UL, CSA recognized.

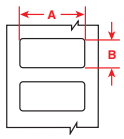
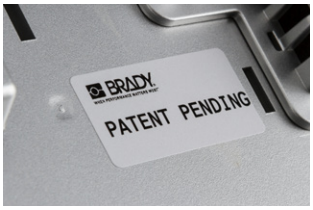


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-16-435	B-435	Light gray	Gloss	1.000 (25.4)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-17-435	B-435	Light gray	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-20-435	B-435	Light gray	Gloss	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-29-435	B-435	Light gray	Gloss	1.500 (38.1)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-30-435	B-435	Light gray	Gloss	1.500 (38.1)	0.750 (19.1)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-31-435	B-435	Light gray	Gloss	1.500 (38.1)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-32-435	B-435	Light gray	Gloss	1.500 (38.1)	1.500 (38.1)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-37-435	B-435	Light gray	Gloss	3.000 (76.2)	1.900 (48.3)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-38-435	B-435	Light gray	Gloss	4.000 (101.6)	1.900 (48.3)	100	M61-R6010	Fig. 2
M710	M7-17-435	B-435	Light gray	Gloss	1.000 (25.4)	0.500 (12.7)	500	M7-R6000	Fig. 2
M710	M7-20-435	B-435	Light gray	Gloss	1.000 (25.4)	2.000 (50.8)	100	M7-R6000	Fig. 2
M710	M7-30-435	B-435	Light gray	Gloss	1.500 (38.1)	0.750 (19.1)	250	M7-R6000	Fig. 2
M710	M7-31-435	B-435	Light gray	Gloss	1.500 (38.1)	1.000 (25.4)	250	M7-R6000	Fig. 2
M710	M7-37-435	B-435	Light gray	Gloss	3.000 (76.2)	1.900 (48.3)	100	M7-R6000	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Ultra Aggressive Adhesive Metallized Matte Polyester Labels

Get high adhesion to textured metals, powder coated surfaces and low surface energy plastics with this ultra aggressive adhesive metallized matte polyester material (B-486B).
It can withstand numerous solvents and variable temperatures when applied to various surfaces.

Temp. range: -40°F to 248°F (-40°C to 120°C).
UL, CSA recognized.

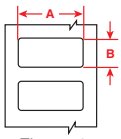


Figure 2

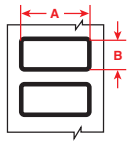


Figure 46 with black border



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-16-486	B-486B	Light gray	Matte	1.000 (25.4)	0.375 (9.5)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-17-486	B-486B	Light gray	Matte	1.000 (25.4)	0.500 (12.7)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-19-486	B-486B	Light gray	Matte	1.000 (25.4)	1.000 (25.4)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-20-486	B-486B	Light gray	Matte	2.000 (50.8)	1.000 (25.4)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-24-486-BK	B-486B	Light gray	Matte	1.130 (28.7)	0.500 (12.7)	500	M61-R4310	Fig. 46
M610, M611, M710*	M6-29-486	B-486B	Light gray	Matte	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-30-486	B-486B	Light gray	Matte	1.500 (38.1)	0.750 (19.1)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-31-486	B-486B	Light gray	Matte	1.500 (38.1)	1.000 (25.4)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-32-486	B-486B	Light gray	Matte	1.500 (38.1)	1.500 (38.1)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-37-486	B-486B	Light gray	Matte	3.000 (76.2)	1.900 (48.3)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-38-486	B-486B	Light gray	Matte	4.000 (101.6)	1.900 (48.3)	100	M61-R4310	Fig. 2
M710	M7-17-486	B-486B	Light gray	Matte	1.000 (25.4)	0.500 (12.7)	500	M7-R4300	Fig. 2
M710	M7-20-486	B-486B	Light gray	Matte	2.000 (50.8)	1.000 (25.4)	100	M7-R4300	Fig. 2
M710	M7-29-486	B-486B	Light gray	Matte	1.500 (38.1)	0.500 (12.7)	500	M7-R4300	Fig. 2
M710	M7-30-486	B-486B	Light gray	Matte	1.500 (38.1)	0.750 (19.1)	250	M7-R4300	Fig. 2
M710	M7-37-486	B-486B	Light gray	Matte	3.000 (76.2)	1.900 (48.3)	100	M7-R4300	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Multi Purpose

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

Aggressive Adhesive Multi-Purpose Polyester Labels

Best for flat surfaces with rough textures requiring increased adhesion, this aggressive adhesive multi-purpose polyester material (B-422) features a permanent acrylic-based adhesive.

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



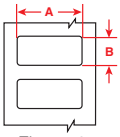


Figure 2

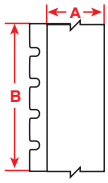


Figure 33

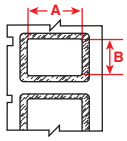


Figure 40
with overlaminate

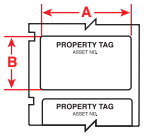


Figure 54

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-5-422	B-422	White	Gloss	0.500 (12.7)	0.200 (5.1)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-7-422	B-422	White	Gloss	0.500 (12.7)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-16-422	B-422	White	Gloss	1.000 (25.4)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-17-422	B-422	White	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-19-422	B-422	White	Gloss	1.000 (25.4)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-20-422	B-422	White	Gloss	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-22-422	B-422	White	Gloss	3.000 (76.2)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-23-422	B-422	White	Gloss	4.000 (101.6)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-29-422	B-422	White	Gloss	1.500 (38.1)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-30-422	B-422	White	Gloss	1.500 (38.1)	0.750 (19.1)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-32-422	B-422	White	Gloss	1.500 (38.1)	1.500 (38.1)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-37-422	B-422	White	Gloss	3.000 (76.2)	1.900 (48.3)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-38-422	B-422	White	Gloss	4.000 (101.6)	1.900 (48.3)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-39-422	B-422	White	Gloss	0.375 (9.5)	0.600 (15.2)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-44-422	B-422	White	Gloss	0.500 (12.7)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-45-422	B-422	White	Gloss	1.500 (38.1)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6C-375-422	B-422	White	Gloss	0.375 (9.5)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-475-422	B-422	White	Gloss	0.475 (12.1)	-	50 ft (15.2 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-500-422	B-422	White	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-625-422	B-422	White	Gloss	0.625 (15.9)	-	50 ft (15.2 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-1000-422	B-422	White	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1900-422	B-422	White	Gloss	1.900 (48.3)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M710	M7-30-422	B-422	White	Gloss	1.500 (38.1)	0.750 (19.1)	250	M7-R6000	Fig. 2
M710	M7-37-422	B-422	White	Gloss	3.000 (76.2)	1.900 (48.3)	100	M7-R6000	Fig. 2
M710	M7-45-422	B-422	White	Gloss	1.500 (38.1)	0.375 (9.5)	500	M7-R6000	Fig. 2
M710	M7C-375-422	B-422	White	Gloss	0.375 (9.5)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-475-422	B-422	White	Gloss	0.475 (12.1)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-500-422	B-422	White	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-625-422	B-422	White	Gloss	0.625 (15.9)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-1000-422	B-422	White	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-1900-422	B-422	White	Gloss	1.900 (48.3)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M610, M611, M710	BM-20-422	B-422	White	Gloss	2.000 (50.8)	1.000 (25.4)	1,000	M61-R6010 M7-R6000**	Fig. 2
PermaShield™ Aggressive Adhesive Multi-Purpose Polyester Labels with B-966B overlaminate layer Overlaminate extends 0.125 inch outside of label and protects the printed label against harsh environments, including outdoor conditions.									
M610, M611, M710*	M6-17-422-PSL	B-422	White	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 40
M610, M611, M710*	M6-20-422-PSL	B-422	White	Gloss	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 40
M610, M611, M710*	M6-26-422-PSL	B-422	White	Gloss	2.750 (69.9)	1.250 (31.8)	100	M61-R6010	Fig. 40
M610, M611, M710*	M6-50-422-PSL	B-422	White	Gloss	3.000 (76.2)	1.650 (41.3)	100	M61-R6010	Fig. 40
Pre-printed calibration and testing labels									
M610, M611, M710*	M6-35-422-PROP	B-422	White	Gloss	1.630 (41.4)	0.750 (19.1)	250	M61-R6010	Fig. 54

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

Harsh Environment Multi-Purpose Polyester Labels

Get strong adherance to glass, thermoset polyester plastic and polyvinyl fluoride plastic surfaces with this harsh environment multi-purpose polyester material (B-423) with a permanent acrylic adhesive.

Temp. range: -94°F to 230°F (-70°C to 110°C).
UL, CSA recognized.



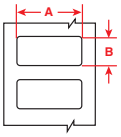


Figure 2

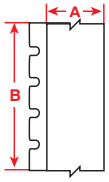


Figure 33

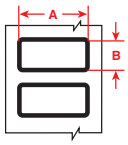


Figure 46
with black border

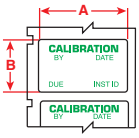


Figure 51

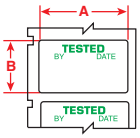


Figure 52

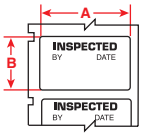


Figure 53

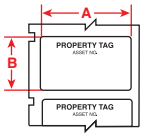


Figure 54

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-1-423	B-423	White	Gloss	0.250 (6.4)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-2-423	B-423	White	Gloss	2.000 (50.8)	0.250 (6.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-3-423	B-423	White	Gloss	0.375 (9.5)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-4-423	B-423	White	Gloss	0.400 (10.2)	0.400 (10.2)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-5-423	B-423	White	Gloss	0.500 (12.7)	0.200 (5.1)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-6-423	B-423	White	Gloss	0.500 (12.7)	0.275 (7.0)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-7-423	B-423	White	Gloss	0.500 (12.7)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-9-423	B-423	White	Gloss	0.650 (16.5)	0.200 (5.1)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-10-423	B-423	White	Gloss	0.750 (19.1)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-13-423	B-423	White	Gloss	0.900 (22.9)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-14-423	B-423	White	Gloss	1.000 (25.4)	0.187 (4.7)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-15-423	B-423	White	Gloss	1.000 (25.4)	0.275 (7.0)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-16-423	B-423	White	Gloss	1.000 (25.4)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-17-423	B-423	White	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-19-423	B-423	White	Gloss	1.000 (25.4)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-20-423	B-423	White	Gloss	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-22-423	B-423	White	Gloss	3.000 (76.2)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-23-423	B-423	White	Gloss	4.000 (101.6)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-24-423-BK	B-423	White	Gloss	1.130 (28.7)	0.500 (12.7)	500	M61-R6010	Fig. 46
M610, M611, M710*	M6-25-423	B-423	White	Gloss	1.250 (31.8)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-26-423	B-423	White	Gloss	1.250 (31.8)	2.750 (69.9)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-27-423	B-423	White	Gloss	1.500 (38.1)	0.125 (3.2)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-28-423	B-423	White	Gloss	1.500 (38.1)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-29-423	B-423	White	Gloss	1.500 (38.1)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-30-423	B-423	White	Gloss	1.500 (38.1)	0.750 (19.1)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-31-423	B-423	White	Gloss	1.500 (38.1)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-32-423	B-423	White	Gloss	1.500 (38.1)	1.500 (38.1)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-37-423	B-423	White	Gloss	3.000 (76.2)	1.900 (48.3)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-38-423	B-423	White	Gloss	4.000 (101.6)	1.900 (48.3)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-52-423	B-423	White	Gloss	1.900 (48.3)	0.600 (15.2)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-61-423	B-423	White	Gloss	2.000 (50.8)	0.500 (12.7)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6C-500-423	B-423	White	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M710	M7-1-423	B-423	White	Gloss	0.250 (6.35)	0.250 (6.4)	750	M7-R6000	Fig. 2
M710	M7-2-423	B-423	White	Gloss	2.000 (50.8)	0.250 (6.4)	100	M7-R6000	Fig. 2
M710	M7-3-423	B-423	White	Gloss	0.375 (9.53)	0.375 (9.5)	500	M7-R6000	Fig. 2
M710	M7-4-423	B-423	White	Gloss	0.400 (10.2)	0.400 (10.2)	500	M7-R6000	Fig. 2
M710	M7-5-423	B-423	White	Gloss	0.500 (12.7)	0.200 (5.1)	750	M7-R6000	Fig. 2
M710	M7-6-423	B-423	White	Gloss	0.500 (12.7)	0.280 (7.0)	750	M7-R6000	Fig. 2
M710	M7-7-423	B-423	White	Gloss	0.500 (12.7)	0.500 (12.7)	500	M7-R6000	Fig. 2
M710	M7-9-423	B-423	White	Gloss	0.650 (16.5)	0.200 (5.1)	750	M7-R6000	Fig. 2
M710	M7-10-423	B-423	White	Gloss	0.750 (19.0)	0.250 (6.4)	750	M7-R6000	Fig. 2
M710	M7-13-423	B-423	White	Gloss	0.900 (22.8)	0.250 (6.4)	750	M7-R6000	Fig. 2
M710	M7-14-423	B-423	White	Gloss	1.000 (25.4)	0.187 (4.8)	750	M7-R6000	Fig. 2
M710	M7-15-423	B-423	White	Gloss	1.000 (25.4)	0.275 (7.0)	750	M7-R6000	Fig. 2
M710	M7-16-423	B-423	White	Gloss	1.000 (25.4)	0.375 (9.5)	500	M7-R6000	Fig. 2
M710	M7-17-423	B-423	White	Gloss	1.000 (25.4)	0.500 (12.7)	500	M7-R6000	Fig. 2
M710	M7-19-423	B-423	White	Gloss	1.000 (25.4)	1.000 (25.4)	250	M7-R6000	Fig. 2
M710	M7-20-423	B-423	White	Gloss	2.000 (50.8)	1.000 (25.4)	100	M7-R6000	Fig. 2
M710	M7-22-423	B-423	White	Gloss	3.000 (76.2)	1.000 (25.4)	100	M7-R6000	Fig. 2
M710	M7-23-423	B-423	White	Gloss	4.000 (101.6)	1.000 (25.4)	100	M7-R6000	Fig. 2
M710	M7-24-423-BK	B-423	White	Gloss	1.130 (28.7)	0.500 (12.7)	500	M7-R6000	Fig. 46
M710	M7-25-423	B-423	White	Gloss	1.250 (31.8)	0.250 (6.4)	750	M7-R6000	Fig. 2
M710	M7-26-423	B-423	White	Gloss	2.750 (69.9)	1.250 (31.8)	100	M7-R6000	Fig. 2
M710	M7-27-423	B-423	White	Gloss	1.500 (38.1)	0.125 (3.2)	750	M7-R6000	Fig. 2
M710	M7-28-423	B-423	White	Gloss	1.500 (38.1)	0.250 (6.4)	750	M7-R6000	Fig. 2
M710	M7-29-423	B-423	White	Gloss	1.500 (38.1)	0.500 (12.7)	500	M7-R6000	Fig. 2
M710	M7-31-423	B-423	White	Gloss	1.500 (38.1)	1.000 (25.4)	250	M7-R6000	Fig. 2
M710	M7-32-423	B-423	White	Gloss	1.500 (38.1)	1.500 (38.1)	250	M7-R6000	Fig. 2

Harsh Environment Multi-Purpose Polyester Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-37-423	B-423	White	Gloss	3.000 (76.2)	1.900 (48.3)	100	M7-R6000	Fig. 2
M710	M7-38-423	B-423	White	Gloss	4.000 (101.6)	1.900 (48.3)	100	M7-R6000	Fig. 2
M710	M7C-500-423	B-423	White	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M610, M611, M710	BM-7-423	B-423	White	Gloss	0.500 (12.7)	0.500 (12.7)	5,000	M61-R6010 M7-R6000**	Fig. 2
M610, M611, M710	BM-16-423	B-423	White	Gloss	1.000 (25.4)	0.375 (9.53)	5,000	M61-R6010 M7-R6000**	Fig. 2
M610, M611, M710	BM-17-423	B-423	White	Gloss	1.000 (25.4)	0.500 (12.7)	5,000	M61-R6010 M7-R6000**	Fig. 2
M610, M611, M710	BM-19-423	B-423	White	Gloss	1.000 (25.4)	1.000 (25.4)	2,500	M61-R6010 M7-R6000**	Fig. 2
M610, M611, M710	BM-20-423	B-423	White	Gloss	2.000 (50.8)	1.000 (25.4)	1,000	M61-R6010 M7-R6000**	Fig. 2
M610, M611, M710	BM-29-423	B-423	White	Gloss	1.500 (38.1)	0.500 (12.7)	5,000	M61-R6010 M7-R6000**	Fig. 2
Pre-printed calibration and testing labels									
M610, M611, M710*	M6-30-423-CALI	B-423	Green on white	Gloss	1.500 (19.1)	0.750 (38.1)	250	M61-R6010	Fig. 51
M610, M611, M710*	M6-30-423-TEST	B-423	Green on white	Gloss	0.750 (19.1)	1.500 (38.1)	250	M61-R6010	Fig. 52
M610, M611, M710*	M6-30-423-INSP	B-423	White	Gloss	1.500 (19.1)	0.750 (38.1)	250	M61-R6010	Fig. 53
M610, M611, M710*	M6-35-423-PROP	B-423	White	Gloss	1.630 (41.4)	0.750 (19.1)	250	M61-R6010	Fig. 54
M710	M7-30-423-TEST	B-423	White	Gloss	1.500 (38.1)	0.750 (19.1)	250	M7-R6000	Fig. 52

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

Harsh Environment Multi-Purpose Clear Polyester Labels

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

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

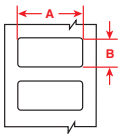


Figure 2

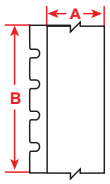


Figure 33

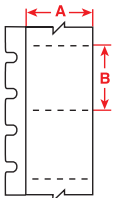


Figure 34 (perforated)



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-6-430	B-430	Clear	Gloss	0.500 (12.7)	0.275 (7.0)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-7-430	B-430	Clear	Gloss	0.500 (12.7)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-9-430	B-430	White	Gloss	0.650 (25.4)	0.200 (44.5)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-10-430	B-430	White	Gloss	0.750 (19.1)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-16-430	B-430	Clear	Gloss	1.000 (25.4)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-17-430	B-430	Clear	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-22-430	B-430	Clear	Gloss	1.000 (25.4)	3.000 (76.2)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-28-430	B-430	Clear	Gloss	1.500 (38.1)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-29-430	B-430	Clear	Gloss	1.500 (38.1)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-30-430	B-430	Clear	Gloss	1.500 (38.1)	0.750 (19.1)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-37-430	B-430	Clear	Gloss	1.900 (48.3)	3.000 (76.2)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-39-430	B-430	Clear	Gloss	0.375 (9.5)	0.600 (15.2)	750	M61-R6010	Fig. 34
M610, M611, M710*	M6-44-430	B-430	Clear	Gloss	0.500 (12.7)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-45-430	B-430	Clear	Gloss	1.500 (38.1)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-52-430	B-430	Clear	Gloss	1.900 (48.3)	0.600 (15.2)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-61-430	B-430	White	Gloss	2.000 (50.8)	0.500 (12.7)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-71-430	B-430	Clear	Gloss	0.350 (8.9)	0.200 (5.1)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-78-430	B-430	Clear	Gloss	1.900 (48.3)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-98-430	B-430	White	Gloss	1.000 (25.4)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-198-430	B-430	White	Gloss	1.250 (31.8)	2.750 (69.9)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6C-375-430	B-430	Clear	Gloss	0.375 (9.5)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-500-430	B-430	Clear	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1000-430	B-430	Clear	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1900-430	B-430	Clear	Gloss	1.900 (48.3)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M710	M7-16-430	B-430	Clear	Gloss	1.000 (25.4)	0.375 (9.5)	500	M7-R6000	Fig. 2
M710	M7-17-430	B-430	Clear	Gloss	1.000 (25.4)	0.500 (12.7)	500	M7-R6000	Fig. 2
M710	M7-45-430	B-430	Clear	Gloss	1.050 (38.1)	0.375 (9.5)	500	M7-R6000	Fig. 2
M710	M7-71-430	B-430	Clear	Gloss	0.350 (8.9)	0.200 (5.1)	750	M7-R6000	Fig. 2
M710	M7C-375-430	B-430	Clear	Gloss	0.375 (9.5)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-500-430	B-430	Clear	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-1000-430	B-430	Clear	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-1900-430	B-430	Clear	Gloss	1.900 (48.3)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

Aggressive Adhesive Multi-Purpose Clear Polyester Labels

Label circuit boards, panels and equipment with the B-432 clear polyester label material, designed for rough surfaces and applications where increased adhesion is required.

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

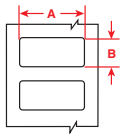


Figure 2

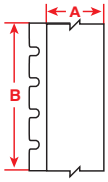


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-10-432	B-432	Clear	Gloss	0.750 (19.1)	0.250 (6.4)	750	M61-R6010	Fig. 2
M610, M611, M710*	M6-11-432	B-432	Clear	Gloss	0.500 (12.7)	0.750 (19.1)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-17-432	B-432	Clear	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6C-250-432	B-432	Clear	Gloss	0.250 (6.4)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-500-432	B-432	Clear	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1000-432	B-432	Clear	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1900-432	B-432	Clear	Gloss	1.900 (48.3)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33

Requires media adapter for use in the M710 printer. Sold separately.

Multi-Purpose Vinyl Labels

B-439 multi-purpose vinyl material is ideal for applications needing various colors such as Lean/5S, pipe markers, equipment and production area identification.

Temp. range: -94°F to 176°F (-70°C to 80°C).

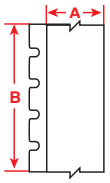


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6C-250-439	B-439	White	Gloss	0.250 (6.4)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-250-439-YL	B-439	Yellow	Gloss	0.250 (6.4)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-375-439	B-439	White	Gloss	0.375 (9.5)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-375-439-YL	B-439	Yellow	Gloss	0.375 (9.5)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-500-439	B-439	White	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-500-439-BK	B-439	Black	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-500-439-BL	B-439	Blue	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-500-439-GR	B-439	Green	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-500-439-OR	B-439	Orange	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-500-439-RD	B-439	Red	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-500-439-YL	B-439	Yellow	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1000-439	B-439	White	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1000-439-BK	B-439	Black	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-1000-439-BL	B-439	Blue	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-1000-439-GR	B-439	Green	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-1000-439-OR	B-439	Orange	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1000-439-RD	B-439	Red	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-1000-439-YL	B-439	Yellow	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1900-439	B-439	White	Gloss	1.900 (48.3)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1900-439-BK	B-439	Black	Gloss	1.900 (48.3)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-1900-439-BL	B-439	Blue	Gloss	1.900 (48.3)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-1900-439-GR	B-439	Green	Gloss	1.900 (48.3)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-1900-439-OR	B-439	Orange	Gloss	1.900 (48.3)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1900-439-RD	B-439	Red	Gloss	1.900 (48.3)	50 ft (15.2 m), cont.	M61-R6810-WT	Fig. 33
M610, M611, M710*	M6C-1900-439-YL	B-439	Yellow	Gloss	1.900 (48.3)	50 ft (15.2 m), cont.	M61-R6010	Fig. 33

Requires media adapter for use in the M710 printer. Sold separately.

Multi-Purpose Matte Polyester Labels

Get excellent resistance to most chemicals, oils and water with the B-459 multi-purpose matte polyester material featuring a permanent acrylic adhesive.

Temp. range: -40°F to 212°F (-40°C to 100°C).
UL recognized to UL969 labeling and marking standard.

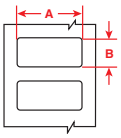


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-20-459	B-459	White	Matte	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-29-459	B-459	White	Matte	1.500 (38.1)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-30-459	B-459	White	Matte	1.500 (38.1)	0.750 (19.1)	250	M61-R6010	Fig. 2
M710	M7-20-459	B-459	White	Matte	2.000 (50.8)	1.000 (25.4)	100	M7-R6000	Fig. 2
M710	M7-29-459	B-459	White	Matte	1.500 (38.1)	0.500 (12.7)	500	M7-R6000	Fig. 2
M710	M7-30-459	B-459	White	Matte	1.500 (38.1)	0.750 (19.1)	250	M7-R6000	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Ultra Aggressive Adhesive Multi-Purpose Polyester Labels

Ideal for flat applications with textured or powder-coated surfaces the B-483 multi-purpose polyester material features a permanent rubber-based adhesive for ultra-aggressive grip.

Temp. range: -40°F to 248°F (-40°C to 120°C).
UL, CSA recognized.



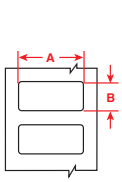


Figure 2

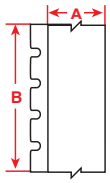


Figure 33

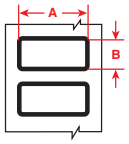


Figure 46 with black border

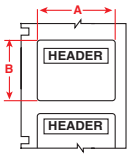


Figure 72

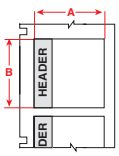


Figure 79

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-16-483	B-483	White	Gloss	1.000 (25.4)	0.375 (9.5)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-17-483	B-483	White	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-19-483	B-483	White	Gloss	1.000 (25.4)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-20-483	B-483	White	Gloss	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-23-483	B-483	White	Gloss	4.000 (101.6)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-24-483-BK	B-483	White	Gloss	1.130 (28.7)	0.500 (12.7)	500	M61-R6010	Fig. 46
M610, M611, M710*	M6-29-483	B-483	White	Gloss	1.500 (38.1)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-30-483	B-483	White	Gloss	1.500 (38.1)	0.750 (19.1)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-31-483	B-483	White	Gloss	1.500 (38.1)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-32-483	B-483	White	Gloss	1.500 (38.1)	1.500 (38.1)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-37-483	B-483	White	Gloss	3.000 (76.2)	1.900 (48.3)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-38-483	B-483	White	Gloss	4.000 (101.6)	1.900 (48.3)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-61-483	B-483	White	Gloss	0.500 (12.7)	2.000 (50.8)	100	M61-R6010	Fig. 33
M610, M611, M710*	M6-62-483	B-483	White	Gloss	0.750 (19.1)	4.000 (101.6)	50	M61-R6010	Fig. 2
M610, M611, M710*	M6-63-483	B-483	White	Gloss	0.750 (19.1)	8.000 (203.2)	50	M61-R6010	Fig. 2
M610, M611, M710*	M6-65-483	B-483	White	Gloss	1.375 (34.9)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6C-250-483	B-483	White	Gloss	0.250 (6.4)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-500-483	B-483	White	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1000-483	B-483	White	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1300-483	B-483	White	Gloss	1.300 (33.0)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M610, M611, M710*	M6C-1900-483	B-483	White	Gloss	1.900 (48.3)	-	50 ft (15.2 m), cont.	M61-R6010	Fig. 33
M710	M7C-500-483	B-483	White	Gloss	0.500 (12.7)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-1000-483	B-483	White	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-1900-483	B-483	White	Gloss	1.900 (48.3)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
Pre-printed calibration and testing labels									
M610, M611, M710*	M6-37-483-WARNING	B-483	⚠WARNING	Gloss	3.000 (76.2)	1.900 (48.3)	100	M61-R6010	Fig. 72
M610, M611, M710*	M6-38-483-WARNING	B-483	⚠WARNING	Gloss	4.000 (101.6)	1.900 (48.3)	100	M61-R6010	Fig. 72
M710	M7-38-483-CAUTION	B-483	⚠CAUTION	Gloss	4.000 (101.6)	1.900 (48.7)	100	M7-R6000	Fig. 79
M710	M7-38-483-DANGER	B-483	⚠DANGER	Gloss	4.000 (101.6)	1.900 (48.7)	100	M7-R6000	Fig. 79
M710	M7-38-483-NOTICE	B-483	NOTICE	Gloss	4.000 (101.6)	1.900 (48.7)	100	M7-R6000	Fig. 79
M710	M7-38-483-WARNING	B-483	⚠WARNING	Gloss	4.000 (101.6)	1.900 (48.7)	100	M7-R6000	Fig. 79

Ultra Aggressive Adhesive Multi-Purpose Polyester Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
ToughStripe Printable Floor Marking Tape features high-adhesion to flat, non-coated concrete. Includes a roll of B-634 clear overlaminate to protect printing									
M710	M7-1000-483-BK-KT	B-483	Black	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7-1000-483-BL-KT	B-483	Blue	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7-1000-483-GN-KT	B-483	Green	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7-1000-483-OR-KT	B-483	Orange	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7-1000-483-RD-KT	B-483	Red	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7-1000-483-WT-KT	B-483	White	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7-1000-483-YL-KT	B-483	Yellow	Gloss	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7-2000-483-BK-KT	B-483	Black	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7-2000-483-BL-KT	B-483	Blue	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7-2000-483-GN-KT	B-483	Green	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4400-WT	Fig. 33
M710	M7-2000-483-OR-KT	B-483	Orange	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7-2000-483-RD-KT	B-483	Red	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7-2000-483-WT-KT	B-483	White	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7-2000-483-YL-KT	B-483	Yellow	Gloss	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R6000	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

Ultra Aggressive Adhesive Multi-Purpose Matte Polyester Labels

Designed for high adhesion to textured metals, low surface energy plastics and powder coated surfaces, the B-489A multi-purpose matte polyester material features an ultra-aggressive, permanent adhesive.

Temp. range: -40°F to 248°F (-40°C to 120°C).
UL, CSA recognized.

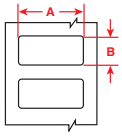


Figure 2

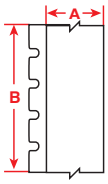


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Roll Length B inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-16-489	B-489A	White	Matte	1.000 (25.4)	0.375 (9.5)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-17-489	B-489A	White	Matte	1.000 (25.4)	0.500 (12.7)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-19-489	B-489A	White	Matte	1.000 (25.4)	1.000 (25.4)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-20-489	B-489A	White	Matte	2.000 (50.8)	1.000 (25.4)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-29-489	B-489A	White	Matte	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-30-489	B-489A	White	Matte	1.500 (38.1)	0.750 (19.1)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-31-489	B-489A	White	Matte	1.500 (38.1)	1.000 (25.4)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-32-489	B-489A	White	Matte	1.500 (38.1)	1.500 (38.1)	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-37-489	B-489A	White	Matte	3.000 (76.2)	1.900 (48.3)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-38-489	B-489A	White	Matte	4.000 (101.6)	1.900 (48.3)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6C-250-489	B-489A	White	Matte	0.250 (6.4)	-	50 ft (15.2 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-500-489	B-489A	White	Matte	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-1000-489	B-489A	White	Matte	1.000 (25.4)	-	50 ft (15.2 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-1300-489	B-489A	White	Matte	1.300 (33.0)	-	50 ft (15.2 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-1900-489	B-489A	White	Matte	1.900 (48.3)	-	50 ft (15.2 m), cont.	M61-R4310	Fig. 33
M710	M7-17-489	B-489A	White	Matte	1.000 (25.4)	0.500 (12.7)	500	M7-R4300	Fig. 2
M710	M7-29-489	B-489A	White	Matte	1.500 (38.1)	0.500 (12.7)	500	M7-R4300	Fig. 2
M710	M7-32-489	B-489A	White	Matte	1.500 (38.1)	1.500 (38.1)	250	M7-R4300	Fig. 2
M710	M7-38-489	B-489A	White	Matte	4.000 (101.6)	1.900 (48.3)	100	M7-R4300	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Repositionable Multi-Purpose Vinyl Cloth Labels

B-498 multi-purpose vinyl cloth material is engineered with a repositionable, rubber-based adhesive that removes cleanly from surfaces.

Temp. range: -40°F to 176°F (-40°C to 80°C).
UL, CSA recognized.

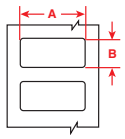


Figure 2

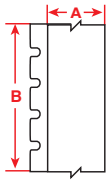


Figure 33



For Use with Printers:	Catalog#	B#	Color	Finish	Approx. Wire Gauge	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-7-498	B-498	White	Semi-gloss	22 AWG - 16 AWG	0.500 (12.7)	0.500 (12.7)	500	M61-R6610	Fig. 2
M610, M611, M710*	M6-10-498	B-498	White	Semi-gloss	16 AWG - 10 AWG	0.250 (6.4)	0.750 (19.1)	750	M61-R6610	Fig. 2
M610, M611, M710*	M6-11-498	B-498	White	Semi-gloss	16 AWG - 10 AWG	0.500 (12.7)	0.750 (19.1)	500	M61-R6610	Fig. 2
M610, M611, M710*	M6-15-498	B-498	White	Semi-gloss	22 AWG - 16 AWG	1.000 (25.4)	0.275 (7.0)	750	M61-R6610	Fig. 2
M610, M611, M710*	M6-16-498	B-498	White	Semi-gloss	12 AWG - 10 AWG	0.375 (9.5)	1.000 (25.4)	500	M61-R6610	Fig. 2
M610, M611, M710*	M6-17-498	B-498	White	Semi-gloss	12 AWG - 10 AWG	1.000 (25.4)	0.500 (12.7)	500	M61-R6610	Fig. 2
M610, M611, M710*	M6-18-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	0.750 (19.1)	1.000 (25.4)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-19-498	B-498	White	Semi-gloss	12 AWG - 10 AWG	1.000 (25.4)	1.000 (25.4)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-21-498	B-498	White	Semi-gloss	-	1.000 (25.4)	2.500 (63.5)	100	M61-R6610	Fig. 2
M610, M611, M710*	M6-23-498	B-498	White	Semi-gloss	-	1.000 (25.4)	4.000 (101.6)	100	M61-R6610	Fig. 2
M610, M611, M710*	M6-28-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	1.500 (38.1)	0.250 (6.4)	750	M61-R6610	Fig. 2
M610, M611, M710*	M6-29-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	1.500 (38.1)	0.500 (12.7)	500	M61-R6610	Fig. 2
M610, M611, M710*	M6-30-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-31-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	1.500 (25.4)	1.000 (25.4)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-32-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-33-498	B-498	White	Semi-gloss	1 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	100	M61-R6610	Fig. 2
M610, M611, M710*	M6-34-498	B-498	White	Semi-gloss	-	1.500 (38.1)	6.000 (152.4)	50	M61-R6610	Fig. 2
M610, M611, M710*	M6-103-498	B-498	White	Semi-gloss	-	1.000 (25.4)	1.250 (31.8)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6C-240-498	B-498	White	Semi-gloss	-	0.240 (6.1)	-	30 ft (9.1 m), cont.	M61-R6610	Fig. 33
M610, M611, M710*	M6C-318-498	B-498	White	Semi-gloss	-	0.318 (8.1)	-	30 ft (9.1 m), cont.	M61-R6610	Fig. 33
M610, M611, M710*	M6C-375-498	B-498	White	Semi-gloss	-	0.375 (9.5)	-	30 ft (9.1 m), cont.	M61-R6610	Fig. 33
M610, M611, M710*	M6C-500-498	B-498	White	Semi-gloss	-	0.500 (12.7)	-	30 ft (9.1 m), cont.	M61-R6610	Fig. 33
M710	M7-7-498	B-498	White	Semi-gloss	22 AWG - 16 AWG	0.500 (12.7)	0.500 (12.7)	500	M7-R6200	Fig. 2
M710	M7-10-498	B-498	White	Semi-gloss	16 AWG - 10 AWG	0.250 (6.4)	0.750 (19.1)	750	M7-R6200	Fig. 2
M710	M7-11-498	B-498	White	Semi-gloss	16 AWG - 10 AWG	0.500 (12.7)	0.750 (19.1)	500	M7-R6200	Fig. 2
M710	M7-16-498	B-498	White	Semi-gloss	12 AWG - 10 AWG	0.375 (9.5)	1.000 (25.4)	500	M7-R6200	Fig. 2
M710	M7-17-498	B-498	White	Semi-gloss	12 AWG - 10 AWG	1.000 (25.4)	0.500 (12.7)	500	M7-R6200	Fig. 2
M710	M7-18-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	0.750 (19.1)	1.000 (25.4)	250	M7-R6200	Fig. 2
M710	M7-19-498	B-498	White	Semi-gloss	12 AWG - 10 AWG	1.000 (25.4)	1.000 (25.4)	250	M7-R6200	Fig. 2
M710	M7-21-498	B-498	White	Semi-gloss	-	1.000 (25.4)	2.500 (63.5)	100	M7-R6200	Fig. 2
M710	M7-29-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	500	M7-R6200	Fig. 2
M710	M7-30-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	1.500 (38.1)	0.750 (19.1)	250	M7-R6200	Fig. 2
M710	M7-31-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	1.500 (38.1)	1.000 (25.4)	250	M7-R6200	Fig. 2
M710	M7-32-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	250	M7-R6200	Fig. 2
M710	M7-33-498	B-498	White	Semi-gloss	-	1.500 (38.1)	4.000 (101.6)	100	M7-R6200	Fig. 2
M710	M7C-240-498	B-498	White	Semi-gloss	-	0.240 (6.1)	-	30 ft (9.1 m), cont.	M7-R6200	Fig. 33
M710	M7C-318-498	B-498	White	Semi-gloss	-	0.318 (8.1)	-	30 ft (9.1 m), cont.	M7-R6200	Fig. 33
M710	M7C-375-498	B-498	White	Semi-gloss	-	0.375 (9.5)	-	30 ft (9.1 m), cont.	M7-R6200	Fig. 33
M710	M7C-500-498	B-498	White	Semi-gloss	-	0.500 (12.7)	-	30 ft (9.1 m), cont.	M7-R6200	Fig. 33
M710	M7C-1000-498	B-498	White	Semi-gloss	-	1.000 (25.4)	-	30 ft (9.1 m), cont.	M7-R6200	Fig. 33
M710	M7C-1900-498	B-498	White	Semi-gloss	-	1.900 (48.3)	-	30 ft (9.1 m), cont.	M7-R6200	Fig. 33
M710	BM7C-240-498	B-498	White	Semi-gloss	-	0.240 (6.1)	-	275 ft (83.8 m), cont.	M7-R6200	Fig. 33
M610, M611, M710	BM-11-498	B-498	White	Semi-gloss	16 AWG - 10 AWG	0.500 (12.7)	0.750 (19.1)	5,000	M61-R6610 M7-R6200**	Fig. 2
M610, M611, M710	BM-18-498	B-498	White	Semi-gloss	12 AWG - 10 AWG	0.750 (19.1)	1.000 (25.4)	2,500	M61-R6610 M7-R6200**	Fig. 2
M610, M611, M710	BM-19-498	B-498	White	Semi-gloss	12 AWG - 10 AWG	1.000 (25.4)	1.000 (25.4)	2,500	M61-R6610 M7-R6200**	Fig. 2
M610, M611, M710	BM-29-498	B-498	White	Semi-gloss	10 AWG - 4 AWG	1.500 (38.1)	0.500 (12.7)	5,000	M61-R6610 M7-R6200**	Fig. 2
M610, M611, M710	BMC-375-498	B-498	White	Semi-gloss	-	0.375 (9.5)	-	275 ft (83.8 m), cont.	M61-R6610 M7-R6200**	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

Aggressive Adhesive Multi-Purpose Nylon Labels

For tough, reliable performance in demanding environments, the B-499 nylon cloth material delivers the versatility and durability needed for a wide range of general-purpose labeling applications.

Temp. range: -40°F to 194°F (-40°C to 90°C).
UL, CSA recognized.

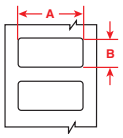


Figure 2

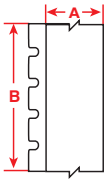


Figure 33



For Use with Printers:	Catalog#	B#	Color	Finish	Approx. Wire Gauge	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-7-499	B-499	White	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.500 (12.7)	500	M61-R6610	Fig. 2
M610, M611, M710*	M6-16-499	B-499	White	Matte	14 AWG - 8 AWG	0.375 (9.5)	1.000 (25.4)	500	M61-R6610	Fig. 2
M610, M611, M710*	M6-18-499	B-499	White	Matte	10 AWG - 6 AWG	0.750 (19.1)	1.000 (25.4)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-19-499	B-499	White	Matte	12 AWG - 6 AWG	1.000 (25.4)	1.000 (25.4)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-21-499	B-499	White	Matte	-	1.000 (25.4)	2.500 (63.5)	100	M61-R6610	Fig. 2
M610, M611, M710*	M6-23-499	B-499	White	Matte	-	4.000 (101.6)	1.000 (25.4)	100	M61-R6610	Fig. 2
M610, M611, M710*	M6-28-499	B-499	White	Matte	10 AWG - 4 AWG	1.500 (38.1)	0.250 (6.4)	750	M61-R6610	Fig. 2
M610, M611, M710*	M6-29-499	B-499	White	Matte	10 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	500	M61-R6610	Fig. 2
M610, M611, M710*	M6-30-499	B-499	White	Matte	10 AWG - 4 AWG	1.500 (19.1)	0.750 (38.1)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-31-499	B-499	White	Matte	10 AWG - 4 AWG	1.500 (25.4)	1.000 (25.4)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-78-499	B-499	White	Matte	-	1.900 (48.3)	1.000 (25.4)	250	M61-R6610	Fig. 2
M610, M611, M710*	M6-84-499	B-499	White	Matte	-	0.900 (22.9)	0.500 (12.7)	500	M61-R6610	Fig. 2
M710	M7-7-499	B-499	White	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.500 (12.7)	500	M7-R4300	Fig. 2
M710	M7-11-499	B-499	White	Matte	16 AWG - 10 AWG	0.500 (12.7)	0.750 (19.1)	500	M7-R4300	Fig. 2
M710	M7-16-499	B-499	White	Matte	12 AWG - 10 AWG	0.375 (9.5)	1.000 (25.4)	500	M7-R4300	Fig. 2
M710	M7-18-499	B-499	White	Matte	10 AWG - 4 AWG	0.750 (19.1)	1.000 (25.4)	250	M7-R4300	Fig. 2
M710	M7-19-499	B-499	White	Matte	12 AWG - 10 AWG	1.000 (25.4)	1.000 (25.4)	250	M7-R4300	Fig. 2
M710	M7-21-499	B-499	White	Matte	-	1.000 (25.4)	2.500 (63.5)	100	M7-R4300	Fig. 2
M710	M7-28-499	B-499	White	Matte	10 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	750	M7-R4300	Fig. 2
M710	M7-29-499	B-499	White	Matte	10 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	500	M7-R4300	Fig. 2
M710	M7-30-499	B-499	White	Matte	10 AWG - 4 AWG	1.500 (38.1)	0.750 (19.1)	250	M7-R4300	Fig. 2
M710	M7-31-499	B-499	White	Matte	10 AWG - 4 AWG	1.500 (38.1)	1.000 (25.4)	250	M7-R4300	Fig. 2
M710	M7-78-499	B-499	White	Matte	12 AWG - 10 AWG	1.900 (48.3)	1.000 (25.4)	250	M7-R4300	Fig. 2
M710	M7C-500-499	B-499	White	Matte	–	0.500 (12.7)	-	30 ft (9.1 m), cont.	M7-R4300	Fig. 33
M710	M7C-1000-499	B-499	White	Matte	–	1.000 (25.4)	-	30 ft (9.1 m), cont.	M7-R4300	Fig. 33
M710	M7C-1900-499	B-499	White	Matte	–	1.900 (48.3)	-	30 ft (9.1 m), cont.	M7-R4300	Fig. 33
M610, M611, M710	BM-11-499	B-499	White	Matte	16 AWG - 10 AWG	0.500 (12.7)	0.750 (19.1)	5,000	M61-R6610 M7-R4300**	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

Multi-Purpose Matte Polypropylene Labels

Ideal for smooth, flat surfaces, the B-529 polypropylene tape material is designed with an acrylic pressure sensitive adhesive for your everyday labeling needs.

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

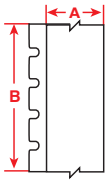


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7C-1000-529	B-529	White	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-2000-529	B-529	White	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R6000	Fig. 33

Cold Temperature Application Multi-Purpose Polyester Labels

Perfect for use in any cold storage warehouse, cooler or freezer, this cold temperature polyester material (B-549) is a flexible, dimensionally stable, pressure sensitive polyester tape.

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

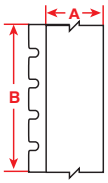


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7C-1000-549-WT	B-549	White	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-549-YL	B-549	Yellow	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-549-WT	B-549	White	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-549-YL	B-549	Yellow	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33

Low-Halide Multi-Purpose Polyester Labels

Designed for marking stainless steel pipes in harsh environments, the high-performance polyester tape material (B-569) has low halide content and withstands mild chemicals, oil and water.

Temp. range: -40°F to 212°F (-40°C to 100°C).
A ribbon is required to print this material.

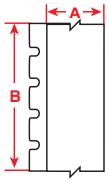


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7C-1000-569-BL	B-569	Blue	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-569-GN	B-569	Green	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-569-RD	B-569	Red	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-569-WT	B-569	White	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-569-YL	B-569	Yellow	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-569-BL	B-569	Blue	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-569-GN	B-569	Green	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-569-RD	B-569	Red	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-569-WT	B-569	White	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-569-YL	B-569	Yellow	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33

Repositionable Multi-Purpose Vinyl Labels

Repositionable vinyl film (B-581) is a durable, flexible, high gloss material ideal for indoor marking where frequent repositioning is required.

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

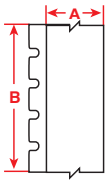


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6C-500-581-WT	B-581	White	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-500-581-YL	B-581	Yellow	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-581-WT	B-581	White	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-1000-581-YL	B-581	Yellow	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-581-WT	B-581	White	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M610, M611, M710*	M6C-2000-581-YL	B-581	Yellow	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M61-R10010	Fig. 33
M710	M7C-500-581-WT	B-581	White	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-500-581-YL	B-581	Yellow	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-581-WT	B-581	White	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-1000-581-YL	B-581	Yellow	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-581-WT	B-581	White	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33
M710	M7C-2000-581-YL	B-581	Yellow	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R10000	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

Paper

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

Paper Labels

B-424 paper material is a top-coated, white label material with a permanent adhesive.

Temp. range: -40°F to 122°F (-40°C to 50°C).

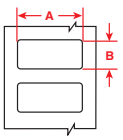


Figure 2

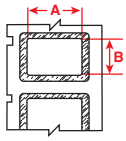


Figure 40 with overlaminate



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Roll Length B inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-20-424	B-424	White	Matte	2.000 (50.8)	1.000 (25.4)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-22-424	B-424	White	Matte	3.000 (76.2)	1.000 (25.4)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-37-424	B-424	White	Matte	3.000 (76.2)	1.900 (48.3)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-38-424	B-424	White	Matte	4.000 (101.6)	1.900 (48.3)	100	M61-R4310	Fig. 2
M610, M611, M710*	M6-80-424	B-424	White	Matte	0.750 (19.1)	0.900 (22.9)	250	M61-R4310	Fig. 2
M710	M7-20-424	B-424	White	Matte	2.000 (50.8)	1.000 (25.4)	100	M7-R4300	Fig. 2
M610, M611, M710	BM-20-424	B-424	White	Matte	2.000 (50.8)	1.000 (25.4)	1,000	M61-R4310 M7-R4300**	Fig. 2
Paper Labels with B-966B overlaminate layer Overlaminate extends 0.125 inch outside of label and protects the printed label against harsh environments, including outdoor conditions.									
M610, M611, M710*	M6-17-424-PSL	B-424	White	Matte	1.000 (25.4)	0.500 (12.7)	500	M61-R4310	Fig. 40
M610, M611, M710*	M6-20-424-PSL	B-424	White	Matte	2.000 (50.8)	1.000 (25.4)	100	M61-R4310	Fig. 40

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

Tags and Inserts

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

Multi-Purpose Tear Resistant Tags

Tag multiconductor cables and other equipment with the B-109 durable non-adhesive polyethylene tag material.

Temp. range: -40°F to 120°F (-40°C to 49°C).

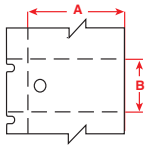


Figure 45

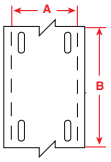


Figure 56



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-12-109	B-109	White	Matte	0.750 (19.1)	3.000 (76.2)	100	M61-R4310	Fig. 56
M610, M611, M710*	M6-36-109	B-109	White	Matte	1.750 (44.5)	1.125 (28.6)	250	M61-R4310	Fig. 45
M710	M7-12-109	B-109	White	Matte	3.000 (76.2)	0.750 (19.1)	100	M7-R4300	Fig. 56
M710	M7-36-109	B-109	White	Matte	1.125 (28.6)	1.750 (44.5)	250	M7-R4300	Fig. 45
M610, M611, M710	BM-12-109	B-109	White	Matte	0.750 (19.1)	3.000 (76.2)	1,000	M61-R4310 M7-R4300**	Fig. 56

***Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

Oval Tags

Tag a variety of assets with this tough polyethylene tag label material (B-145) that prints on both sides and folds to form an oval tag.

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

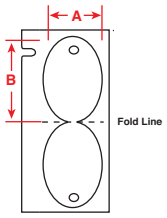


Figure 50



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-144-145-GY	B-145	Gray	Matte	0.750 (19.3)	1.206 (30.6)	100	M61-R6210	Fig. 50
M610, M611, M710*	M6-145-145-GY	B-145	Gray	Matte	1.000 (25.4)	1.750 (44.5)	100	M61-R6210	Fig. 50
M710	M7-110-145-GY	B-145	Gray	Matte	1.750 (44.5)	1.000 (25.4)	100	M7-R6000	Fig. 50
M710	M7-111-145-GY	B-145	Gray	Matte	1.206 (30.6)	0.758 (19.3)	100	M7-R6000	Fig. 50
M710	BM7-110-145-GY	B-145	Gray	Matte	1.750 (44.5)	1.000 (25.4)	1,000	M7-R6000	Fig. 50
M710	BM7-111-145-GY	B-145	Gray	Matte	1.206 (30.6)	0.758 (19.3)	1,000	M7-R6000	Fig. 50

**Requires media adapter for use in the M710 printer. Sold separately.*

Fire Retardant Oval Tags

B-145FR rigid fire-retardant polyethylene tags are tear-resistant two-sided tags that can be used for a variety of hanging tag applications where fire resistance is required.

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

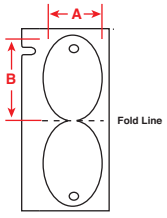


Figure 50



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611	M6-144-145FR-GY	B-145FR	Gray	Matte	0.750 (19.3)	1.206 (30.6)	100	M61-R6210	Fig. 50
M610, M611	M6-145-145FR-GY	B-145FR	Gray	Matte	1.000 (25.4)	1.750 (44.5)	100	M61-R6210	Fig. 50
M710	M7-110-145FR-GY	B-145FR	Gray	Matte	1.750 (44.5)	1.000 (25.4)	100	M7-R6000	Fig. 50
M710	M7-111-145FR-GY	B-145FR	Gray	Matte	1.206 (30.6)	0.758 (19.3)	100	M7-R6000	Fig. 50
M710	BM7-110-145FR-GY	B-145FR	Gray	Matte	1.750 (44.5)	1.000 (25.4)	1,000	M7-R6000	Fig. 50

Low Smoke Zero Halogen Tags

Printable both on-site and in the field, this low-smoke and zero-halogen polyolefin material (B-348) is ideal for thick cables and wire bundles with excellent UV resistancy.

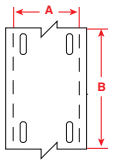


Figure 56



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710	BM-10X60-348-WT	B-348	White	Matte	0.374 (10.0)	2.362 (60.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-10X60-348-YL	B-348	Yellow	Matte	0.374 (10.0)	2.362 (60.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-10X75-348-WT	B-348	White	Matte	0.374 (10.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-10X75-348-YL	B-348	Yellow	Matte	0.374 (10.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-15X75-348-WT	B-348	White	Matte	0.591 (15.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-15X75-348-YL	B-348	Yellow	Matte	0.591 (15.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-25X75-348-WT	B-348	White	Matte	0.984 (25.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-25X75-348-YL	B-348	Yellow	Matte	0.984 (25.0)	2.953 (75.0)	250	M61-R6010	Fig. 56

DuraSleeve® Wire Marking Inserts

B-390 polypropylene inserts are designed to be printed and affixed to a wire using extruded, clear PVC carriers (sold separately).

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

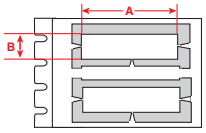


Figure 38



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-15-390	B-390	White	Matte	0.590 (15.0)	0.163 (4.1)	300	M61-R6010	Fig. 38
M610, M611, M710*	M6-30-390	B-390	White	Matte	1.181 (30.0)	0.163 (4.1)	300	M61-R6010	Fig. 38
M610, M611, M710	BM-15-390	B-390	White	Matte	0.590 (15.0)	0.163 (4.1)	3,000	M61-R6610 M7-R6000**	Fig. 38
M610, M611, M710	BM-30-390	B-390	White	Matte	1.181 (30.0)	0.163 (4.1)	3,000	M61-R6610 M7-R6000**	Fig. 38

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

High Tensile Polypropylene Inserts/Tags

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

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

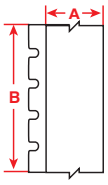


Figure 33

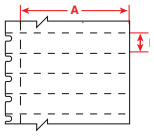


Figure 55



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-40-412	B-412	White	Matte	1.938 (49.2)	0.375 (9.5)	750	M61-R6210	Fig. 55
M610, M611, M710*	M6C-23-412	B-412	White	Matte	0.230 (5.8)	-	50 ft (15.2 m), cont.	M61-R6210	Fig. 33
M610, M611, M710*	M6C-375-412	B-412	White	Matte	0.375 (9.5)	-	50 ft (15.2 m), cont.	M61-R6210	Fig. 33
M610, M611, M710*	M6C-500-412	B-412	White	Matte	0.500 (12.7)	-	50 ft (15.2 m), cont.	M61-R6210	Fig. 33
M610, M611, M710*	M6C-535-412	B-412	White	Matte	0.535 (13.6)	-	50 ft (15.2 m), cont.	M61-R6210	Fig. 33
M610, M611, M710*	M6C-785-412	B-412	White	Matte	0.785 (19.9)	-	50 ft (15.2 m), cont.	M61-R6210	Fig. 33
M710	M7-40-412	B-412	White	Matte	1.938 (49.2)	0.375 (9.5)	750	M7-R6200	Fig. 55
M710	M7C-230-412	B-412	White	Matte	0.230 (5.8)	-	50 ft (15.2 m), cont.	M7-R6200	Fig. 33
M710	M7C-375-412	B-412	White	Matte	0.375 (9.5)	-	50 ft (15.2 m), cont.	M7-R6200	Fig. 33
M710	M7C-475-412	B-412	White	Matte	0.475 (12.1)	-	50 ft (15.2 m), cont.	M7-R6200	Fig. 33
M710	M7C-785-412	B-412	White	Matte	0.785 (19.9)	-	50 ft (15.2 m), cont.	M7-R6200	Fig. 33
M610, M611, M710	BM-40-412	B-412	White	Matte	1.938 (49.2)	0.375 (9.5)	5,000	M61-R6210 M7-R6200**	Fig. 55

**Requires media adapter for use in the M710 printer. Sold separately.*

***Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.*

Rigid Printable Polyester Tags

Create professional, impactful safety tags by adding your specific hazard information to these print-on, write-on tags. Print on one side and write anywhere to easily customize messaging for your tagging system.

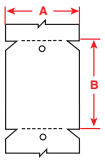


Figure 13



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-215-851-WT	B-851	White	Glossy	2.000 (50.8)	3.500 (88.9)	75	M7-R10000	Fig. 13

Zero Halogen Polyurethane Tags

These B-7643 cable and wire tags contain no added halogens and stand up to high temperatures with minimal smoke emission.

Temp. range: -40°F to 194°F (-40C to 90°C).

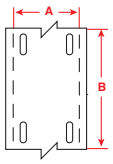


Figure 56



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710	BM-10X60-7643-WT	B-7643	White	Matte	0.374 (10.0)	2.362 (60.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-10X60-7643-YL	B-7643	Yellow	Matte	0.374 (10.0)	2.362 (60.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-10X75-7643-WT	B-7643	White	Matte	0.374 (10.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-10X75-7643-YL	B-7643	Yellow	Matte	0.374 (10.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-15X75-7643-WT	B-7643	White	Matte	0.591 (15.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-15X75-7643-YL	B-7643	Yellow	Matte	0.591 (15.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-25X75-7643-WT	B-7643	White	Matte	0.984 (25.0)	2.953 (75.0)	250	M61-R6010	Fig. 56
M610, M611, M710	BM-25X75-7643-YL	B-7643	Yellow	Matte	0.984 (25.0)	2.953 (75.0)	250	M61-R6010	Fig. 56

Tamper Evident

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

Destructible Tamper Evident Matte Vinyl Labels

Identify product tampering and prevent one-piece label removal with the B-351 tamper-resistant vinyl label material.

Temp. range: -40°F to 176°F (-40°C to 80°C). UL recognized.

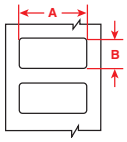


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-17-351	B-351	White	Matte	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-20-351	B-351	White	Matte	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-31-351	B-351	White	Matte	1.500 (38.1)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-37-351	B-351	White	Matte	3.000 (76.2)	1.900 (48.3)	100	M61-R6010	Fig. 2
M710	M7-17-351	B-351	White	Matte	1.000 (25.4)	0.500 (12.7)	500	M7-R6200	Fig. 2
M710	M7-20-351	B-351	White	Matte	2.000 (50.8)	1.000 (25.4)	100	M7-R6200	Fig. 2
M710	M7-31-351	B-351	White	Matte	1.500 (38.1)	1.000 (25.4)	250	M7-R6200	Fig. 2
M710	M7-37-351	B-351	White	Matte	3.000 (76.2)	1.900 (48.3)	100	M7-R6200	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Tamper Evident Metallized Vinyl Labels

B-362 tamper-evident metallized vinyl material is designed to fracture easily to prevent one-piece removal.

Temp. range: -94°F to 176°F (-70°C to 80°C). UL recognized.

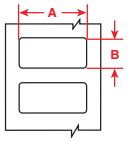


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-17-362***	B-362	Silver	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-20-362***	B-362	Silver	Gloss	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-31-362***	B-362	Silver	Gloss	1.500 (38.1)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-37-362***	B-362	Silver	Gloss	3.000 (76.2)	1.900 (48.3)	100	M61-R6010	Fig. 2
M710	M7-17-362***	B-362	Silver	Gloss	1.000 (25.4)	0.500 (12.7)	500	M7-R6000	Fig. 2
M710	M7-20-362***	B-362	Silver	Gloss	2.000 (50.8)	1.000 (25.4)	100	M7-R6000	Fig. 2
M710	M7-31-362***	B-362	Silver	Gloss	1.500 (38.1)	1.000 (25.4)	250	M7-R6000	Fig. 2
M710	M7-37-362***	B-362	Silver	Gloss	3.000 (76.2)	1.900 (48.3)	100	M7-R6000	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

*** ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Destructible Tamper Evident Vinyl Labels

B-530 material is designed with a tamper-resistant film that destructs upon removal, breaking into small pieces.

Temp. range: -40°F to 194°F (-40°C to 90°C).

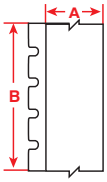


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7C-500-530	B-530	White	Gloss	0.500 (12.7)	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-1000-530	B-530	White	Gloss	1.000 (25.4)	50 ft (15.2 m), cont.	M7-R6000	Fig. 33
M710	M7C-2000-530	B-530	White	Gloss	2.000 (50.8)	50 ft (15.2 m), cont.	M7-R6000	Fig. 33

VOID Pattern Tamper Evident Polyester Labels

B-7546 polyester material with permanent acrylic adhesive leaves a VOID footprint when removed. For full tamper-evident performance, leave the label on for 24-hours at room temperature before removal.

Temp. range: -4°F to 212°F (-20°C to 100°C). UL, CSA recognized.

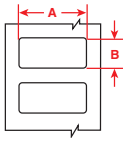
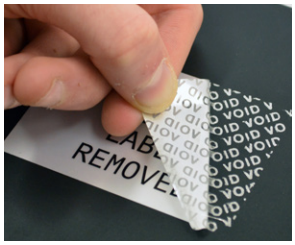


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-17-7546	B-7546	White	Gloss	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-20-7546	B-7546	White	Gloss	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-31-7546	B-7546	White	Gloss	1.500 (38.1)	1.000 (25.4)	250	M61-R6010	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

VOID Pattern Tamper Evident Matte Metallized Polyester Labels

B-7576 matte metallized polyester label material leaves a VOID footprint when the label is removed. To prevent reuse, a VOID pattern will also appear on the metallic top surface of the label.

Temp. range: -94°F to 212°F (-70°C to 100°C). UL recognized.

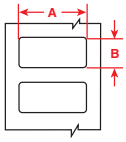


Figure 2



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-17-7576	B-7576	Silver	Matte	1.000 (25.4)	0.500 (12.7)	500	M61-R6010	Fig. 2
M610, M611, M710*	M6-20-7576	B-7576	Silver	Matte	2.000 (50.8)	1.000 (25.4)	100	M61-R6010	Fig. 2
M610, M611, M710*	M6-31-7576	B-7576	Silver	Matte	1.500 (38.1)	1.000 (25.4)	250	M61-R6010	Fig. 2
M610, M611, M710*	M6-37-7576	B-7576	Silver	Matte	3.000 (76.2)	1.900 (48.3)	100	M61-R6010	Fig. 2

**Requires media adapter for use in the M710 printer. Sold separately.*

Unique Materials

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

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

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

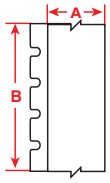


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7C-250-414	B-414	White	Matte	0.250 (6.4)	20 ft (6.1 m), cont.	M7-R6000	Fig. 33
M710	M7C-500-414	B-414	White	Matte	0.500 (12.7)	20 ft (6.1 m), cont.	M7-R6000	Fig. 33
M710	M7C-750-414	B-414	White	Matte	0.750 (19.1)	20 ft (6.1 m), cont.	M7-R6000	Fig. 33
M710	M7C-1000-414	B-414	White	Matte	1.000 (25.4)	20 ft (6.1 m), cont.	M7-R6000	Fig. 33
M710	M7C-1500-414	B-414	White	Matte	1.500 (38.1)	20 ft (6.1 m), cont.	M7-R6000	Fig. 33

Magnetic Polyester Labels

Ideal for reusable, repositionable and Lean/5S applications. Withstands moderate heat, mild chemicals, oil and water; and lasts up to five years outdoors.

Temp. range: 0°F to 158°F (-18°C to 70°C).

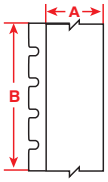


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	BM7C-1000-509-WT	B-509	White	Matte	1.000 (25.4)	25 ft (7.6 m), cont.	M7-R10000	Fig. 33
M710	BM7C-1000-509-YL	B-509	Yellow	Matte	1.000 (25.4)	25 ft (7.6 m), cont.	M7-R10000	Fig. 33
M710	BM7C-1800-509-WT	B-509	White	Matte	1.800 (45.7)	25 ft (7.6 m), cont.	M7-R10000	Fig. 33
M710	BM7C-1800-509-YL	B-509	Yellow	Matte	1.800 (45.7)	25 ft (7.6 m), cont.	M7-R10000	Fig. 33

Raised Panel Labels

B-593 polyester material is foam-backed with a solvent-resistant permanent acrylic adhesive — making it an ideal substitute to engraved plates.

Temp. range: -4°F to 212°F (-20°C to 100°C).
UL, cUL recognized.

Due to the rigid nature of B-593 material, labels are fan-folded and feed into the printer through the bulk media slot.



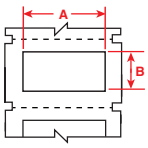


Figure 18

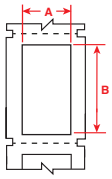


Figure 20

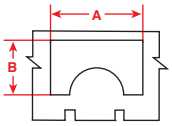


Figure 22b

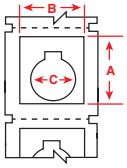


Figure 49

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Roll Length B inch (mm)	Hole dia. inch (mm)	Labels per roll	Rec. ribbon	Figure
Rectangular format										
M610, M611, M710*	M6-171-593	B-593	White	Gloss	1.060 (26.9)	0.500 (12.4)	-	200	M61-R6010	Fig. 18
M610, M611, M710*	M6-171-593-BK	B-593	Black	Gloss	1.060 (26.9)	0.500 (12.4)	-	200	M61-R4410-WT	Fig. 18
M610, M611, M710*	M6-171-593-GN	B-593	Green	Gloss	1.060 (26.9)	0.500 (12.4)	-	200	M61-R4410-WT	Fig. 18
M610, M611, M710*	M6-171-593-RD	B-593	Red	Gloss	1.060 (26.9)	0.500 (12.4)	-	200	M61-R4410-WT	Fig. 18
M610, M611, M710*	M6-171-593-SL	B-593	Silver	Gloss	1.060 (26.9)	0.500 (12.4)	-	200	M61-R6010	Fig. 18
M610, M611, M710*	M6-171-593-YL	B-593	Yellow	Gloss	1.060 (26.9)	0.500 (12.4)	-	200	M61-R6010	Fig. 18
M610, M611, M710*	M6-173-593	B-593	White	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M61-R6010	Fig. 20
M610, M611, M710*	M6-173-593-BK	B-593	Black	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M61-R4410-WT	Fig. 20
M610, M611, M710*	M6-173-593-GN	B-593	Green	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M61-R4410-WT	Fig. 20
M610, M611, M710*	M6-173-593-RD	B-593	Red	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M61-R4410-WT	Fig. 20
M610, M611, M710*	M6-173-593-SL	B-593	Silver	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M61-R6010	Fig. 20
M610, M611, M710*	M6-173-593-YL	B-593	Yellow	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M61-R6010	Fig. 20
M610, M611, M710*	M6-174-593	B-593	White	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M61-R6010	Fig. 20
M610, M611, M710*	M6-174-593-BK	B-593	Black	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M61-R4410-WT	Fig. 20
M610, M611, M710*	M6-174-593-GN	B-593	Green	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M61-R4410-WT	Fig. 20
M610, M611, M710*	M6-174-593-RD	B-593	Red	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M61-R4410-WT	Fig. 20
M610, M611, M710*	M6-174-593-SL	B-593	Silver	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M61-R6010	Fig. 20
M610, M611, M710*	M6-174-593-YL	B-593	Yellow	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M61-R6010	Fig. 20
M610, M611, M710*	M6-176-593	B-593	White	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M61-R6010	Fig. 20
M610, M611, M710*	M6-176-593-BK	B-593	Black	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M61-R4410-WT	Fig. 20
M610, M611, M710*	M6-176-593-GN	B-593	Green	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M61-R4410-WT	Fig. 20
M610, M611, M710*	M6-176-593-RD	B-593	Red	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M61-R4410-WT	Fig. 20
M610, M611, M710*	M6-176-593-YL	B-593	Yellow	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M61-R6010	Fig. 20
M710	M7-171-593	B-593	White	Gloss	1.060 (26.9)	0.490 (12.5)	-	200	M7-R6000	Fig. 18
M710	M7-171-593-BK	B-593	Black	Gloss	1.060 (26.9)	0.490 (12.5)	-	200	M7-R4400-WT	Fig. 18
M710	M7-171-593-GN	B-593	Green	Gloss	1.060 (26.9)	0.490 (12.5)	-	200	M7-R4400-WT	Fig. 18
M710	M7-171-593-RD	B-593	Red	Gloss	1.060 (26.9)	0.490 (12.5)	-	200	M7-R4400-WT	Fig. 18
M710	M7-171-593-SL	B-593	Silver	Gloss	1.060 (26.9)	0.490 (12.5)	-	200	M7-R6000	Fig. 18
M710	M7-171-593-YL	B-593	Yellow	Gloss	1.060 (26.9)	0.490 (12.5)	-	200	M7-R6000	Fig. 18
M710	M7-172-593	B-593	White	Gloss	1.770 (44.9)	0.590 (14.9)	-	100	M7-R6000	Fig. 18
M710	M7-172-593-BK	B-593	Black	Gloss	1.770 (44.9)	0.590 (14.9)	-	100	M7-R4400-WT	Fig. 18
M710	M7-172-593-GN	B-593	Green	Gloss	1.770 (44.9)	0.590 (14.9)	-	100	M7-R4400-WT	Fig. 18
M710	M7-172-593-RD	B-593	Red	Gloss	1.770 (44.9)	0.590 (14.9)	-	100	M7-R4400-WT	Fig. 18
M710	M7-172-593-SL	B-593	Silver	Gloss	1.770 (44.9)	0.590 (14.9)	-	100	M7-R6000	Fig. 18
M710	M7-172-593-YL	B-593	Yellow	Gloss	1.770 (44.9)	0.590 (14.9)	-	100	M7-R6000	Fig. 18
M710	M7-173-593	B-593	White	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M7-R6000	Fig. 20
M710	M7-173-593-BK	B-593	Black	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M7-R4400-WT	Fig. 20
M710	M7-173-593-GN	B-593	Green	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M7-R4400-WT	Fig. 20
M710	M7-173-593-RD	B-593	Red	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M7-R4400-WT	Fig. 20
M710	M7-173-593-SL	B-593	Silver	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M7-R6000	Fig. 20
M710	M7-173-593-YL	B-593	Yellow	Gloss	1.000 (25.4)	2.000 (50.8)	-	100	M7-R6000	Fig. 20
M710	M7-174-593	B-593	White	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M7-R6000	Fig. 20
M710	M7-174-593-BK	B-593	Black	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M7-R4400-WT	Fig. 20
M710	M7-174-593-GN	B-593	Green	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M7-R4400-WT	Fig. 20
M710	M7-174-593-RD	B-593	Red	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M7-R4400-WT	Fig. 20
M710	M7-174-593-SL	B-593	Silver	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M7-R6000	Fig. 20
M710	M7-174-593-YL	B-593	Yellow	Gloss	1.000 (25.4)	4.000 (101.6)	-	50	M7-R6000	Fig. 20
M710	M7-176-593	B-593	White	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M7-R6000	Fig. 20
M710	M7-176-593-BK	B-593	Black	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M7-R4400-WT	Fig. 20
M710	M7-176-593-GN	B-593	Green	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M7-R4400-WT	Fig. 20
M710	M7-176-593-RD	B-593	Red	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M7-R4400-WT	Fig. 20
M710	M7-176-593-YL	B-593	Yellow	Gloss	1.000 (25.4)	3.000 (76.2)	-	50	M7-R6000	Fig. 20

Raised Panel Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Roll Length B inch (mm)	Hole dia. inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-190-593	B-593	White	Gloss	1.900 (48.3)	3.000 (76.2)	-	50	M7-R6000	Fig. 20
M710	M7-190-593-BK	B-593	Black	Gloss	1.900 (48.3)	3.000 (76.2)	-	50	M7-R4400-WT	Fig. 20
M710	M7-190-593-GN	B-593	Green	Gloss	1.900 (48.3)	3.000 (76.2)	-	50	M7-R4400-WT	Fig. 20
M710	M7-190-593-RD	B-593	Red	Gloss	1.900 (48.3)	3.000 (76.2)	-	50	M7-R4400-WT	Fig. 20
M710	M7-190-593-SL	B-593	Silver	Gloss	1.900 (48.3)	3.000 (76.2)	-	50	M7-R6000	Fig. 20
M710	M7-190-593-YL	B-593	Yellow	Gloss	1.900 (48.3)	3.000 (76.2)	-	50	M7-R6000	Fig. 20
M710	M7-191-593	B-593	White	Gloss	1.900 (48.3)	4.000 (101.6)	-	25	M7-R6000	Fig. 20
M710	M7-191-593-BK	B-593	Black	Gloss	1.900 (48.3)	4.000 (101.6)	-	25	M7-R4400-WT	Fig. 20
M710	M7-191-593-GN	B-593	Green	Gloss	1.900 (48.3)	4.000 (101.6)	-	25	M7-R4400-WT	Fig. 20
M710	M7-191-593-RD	B-593	Red	Gloss	1.900 (48.3)	4.000 (101.6)	-	25	M7-R4400-WT	Fig. 20
M710	M7-191-593-SL	B-593	Silver	Gloss	1.900 (48.3)	4.000 (101.6)	-	25	M7-R6000	Fig. 20
M710	M7-191-593-YL	B-593	Yellow	Gloss	1.900 (48.3)	4.000 (101.6)	-	25	M7-R6000	Fig. 20
M710	M7-192-593	B-593	White	Gloss	1.900 (48.3)	6.000 (152.4)	-	25	M7-R6000	Fig. 20
M710	M7-192-593-BK	B-593	Black	Gloss	1.900 (48.3)	6.000 (152.4)	-	25	M7-R4400-WT	Fig. 20
M710	M7-192-593-GN	B-593	Green	Gloss	1.900 (48.3)	6.000 (152.4)	-	25	M7-R4400-WT	Fig. 20
M710	M7-192-593-RD	B-593	Red	Gloss	1.900 (48.3)	6.000 (152.4)	-	25	M7-R4400-WT	Fig. 20
M710	M7-192-593-SL	B-593	Silver	Gloss	1.900 (48.3)	6.000 (152.4)	-	25	M7-R6000	Fig. 20
M710	M7-192-593-YL	B-593	Yellow	Gloss	1.900 (48.3)	6.000 (152.4)	-	25	M7-R4400-WT	Fig. 20
Push-button format										
M610, M611, M710*	M6-167-593	B-593	White	Gloss	1.200 (30.5)	1.500 (38.1)	0.886 (22.5)	100	M61-R6010	Fig. 49
M610, M611, M710*	M6-167-593-BK	B-593	Black	Gloss	1.200 (30.5)	1.500 (38.1)	0.886 (22.5)	100	M61-R4410-WT	Fig. 49
M610, M611, M710*	M6-167-593-GN	B-593	Green	Gloss	1.200 (30.5)	1.500 (38.1)	0.886 (22.5)	100	M61-R4410-WT	Fig. 49
M610, M611, M710*	M6-167-593-RD	B-593	Red	Gloss	1.200 (30.5)	1.500 (38.1)	0.886 (22.5)	100	M61-R4410-WT	Fig. 49
M610, M611, M710*	M6-167-593-YL	B-593	Yellow	Gloss	1.200 (30.5)	1.500 (38.1)	0.886 (22.5)	100	M61-R6010	Fig. 49
M610, M611, M710*	M6-168-593	B-593	White	Gloss	1.200 (30.5)	1.900 (48.3)	0.886 (22.5)	100	M61-R6010	Fig. 49
M610, M611, M710*	M6-168-593-BK	B-593	Black	Gloss	1.200 (30.5)	1.900 (48.3)	0.886 (22.5)	100	M61-R4410-WT	Fig. 49
M610, M611, M710*	M6-168-593-GN	B-593	Green	Gloss	1.200 (30.5)	1.900 (48.3)	0.886 (22.5)	100	M61-R4410-WT	Fig. 49
M610, M611, M710*	M6-168-593-RD	B-593	Red	Gloss	1.200 (30.5)	1.900 (48.3)	0.886 (22.5)	100	M61-R4410-WT	Fig. 49
M610, M611, M710*	M6-168-593-YL	B-593	Yellow	Gloss	1.200 (30.5)	1.900 (48.3)	0.886 (22.5)	100	M61-R6010	Fig. 49
M610, M611, M710*	M6-169-593	B-593	White	Gloss	1.800 (45.7)	1.800 (45.7)	1.201 (30.5)	100	M61-R6010	Fig. 49
M610, M611, M710*	M6-169-593-BK	B-593	Black	Gloss	1.800 (45.7)	1.800 (45.7)	1.201 (30.5)	100	M61-R4410-WT	Fig. 49
M610, M611, M710*	M6-169-593-GN	B-593	Green	Gloss	1.800 (45.7)	1.800 (45.7)	1.201 (30.5)	100	M61-R4410-WT	Fig. 49
M610, M611, M710*	M6-169-593-RD	B-593	Red	Gloss	1.800 (45.7)	1.800 (45.7)	1.201 (30.5)	100	M61-R4410-WT	Fig. 49
M610, M611, M710*	M6-169-593-YL	B-593	Yellow	Gloss	1.800 (45.7)	1.800 (45.7)	1.201 (30.5)	100	M61-R6010	Fig. 49
M710	M7-167-593	B-593	White	Gloss	1.200 (30.4)	1.500 (38.1)	0.890 (22.5)	100	M7-R6000	Fig. 49
M710	M7-167-593-BK	B-593	Black	Gloss	1.200 (30.4)	1.500 (38.1)	0.890 (22.5)	100	M7-R4400-WT	Fig. 49
M710	M7-167-593-GN	B-593	Green	Gloss	1.200 (30.4)	1.500 (38.1)	0.890 (22.5)	100	M7-R4400-WT	Fig. 49
M710	M7-167-593-RD	B-593	Red	Gloss	1.200 (30.4)	1.500 (38.1)	0.890 (22.5)	100	M7-R4400-WT	Fig. 49
M710	M7-167-593-YL	B-593	Yellow	Gloss	1.200 (30.4)	1.500 (38.1)	0.890 (22.5)	100	M7-R6000	Fig. 49
M710	M7-168-593	B-593	White	Gloss	1.200 (30.4)	1.900 (48.3)	0.890 (22.5)	100	M7-R6000	Fig. 49
M710	M7-168-593-BK	B-593	Black	Gloss	1.200 (30.4)	1.900 (48.3)	0.890 (22.5)	100	M7-R4400-WT	Fig. 49
M710	M7-168-593-GN	B-593	Green	Gloss	1.200 (30.4)	1.900 (48.3)	0.890 (22.5)	100	M7-R4400-WT	Fig. 49
M710	M7-168-593-RD	B-593	Red	Gloss	1.200 (30.4)	1.900 (48.3)	0.890 (22.5)	100	M7-R4400-WT	Fig. 49
M710	M7-168-593-YL	B-593	Yellow	Gloss	1.200 (30.4)	1.900 (48.3)	0.890 (22.5)	100	M7-R6000	Fig. 49
M710	M7-169-593	B-593	White	Gloss	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	100	M7-R6000	Fig. 49
M710	M7-169-593-BK	B-593	Black	Gloss	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	100	M7-R4400-WT	Fig. 49
M710	M7-169-593-GN	B-593	Green	Gloss	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	100	M7-R4400-WT	Fig. 49
M710	M7-169-593-RD	B-593	Red	Gloss	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	100	M7-R4400-WT	Fig. 49
M710	M7-169-593-YL	B-593	Yellow	Gloss	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	100	M7-R6000	Fig. 49
M710	M7-180-593	B-593	White	Gloss	1.890 (48.0)	1.300 (33.0)	-	50	M7-R6000	Fig. 22b
M710	M7-182-593	B-593	White	Gloss	2.400 (60.9)	1.900 (48.3)	-	50	M7-R6000	Fig. 22b

**Requires media adapter for use in the M710 printer. Sold separately.*

General Purpose Vinyl Labels

This indoor/outdoor flexible vinyl film (B-7569) is designed specifically for GHS labeling with ultra-aggressive adhesive that sticks permanently to textured and difficult surfaces. It's engineered to withstand moisture, chemicals and frequent handling.

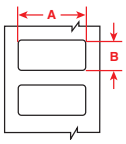


Figure 2



For Use with Printers:	Catalog #	B#	Legend	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-37-7569-CLP4B	B-7569		Gloss	3.000 (76.2)	1.900 (48.2)	100	M7-R10000	Fig. 2

Washdown Resistant

Choose specially-constructed labels built to outlast the harshest washdowns. Ideal for food and beverage processing.

ToughWash® Metal Detectable Washdown Resistant Labels

B-854 ToughWash polyester material is capable of being detected by commercially available metal detectors. Withstands washdowns up to 175°F (80°C) and pressure up to 1500 PSI.



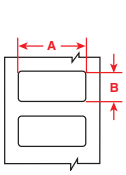


Figure 2

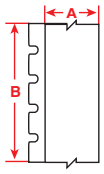


Figure 33

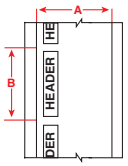


Figure 73

For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-222-854	B-854	White	Matte	1.300 (33.0)	0.900 (22.8)	200	M7-R10000	Fig. 2
M710	BM7C-1000-854-WT	B-854	White	Matte	1.000 (25.4)	-	75 ft (22.8 m), cont.	M7-R6000	Fig. 33
M710	BM7C-1000-854-YL	B-854	Yellow	Matte	1.000 (25.4)	-	75 ft (22.8 m), cont.	M7-R6000	Fig. 33
M710	BM7C-2000-854-WT	B-854	White	Matte	2.000 (50.8)	-	75 ft (22.8 m), cont.	M7-R6000	Fig. 33
M710	BM7C-2000-854-YL	B-854	Yellow	Matte	2.000 (50.8)	-	75 ft (22.8 m), cont.	M7-R6000	Fig. 33
M710	BM7C-2000-854-CAU	B-854	CAUTION	Matte	2.000 (50.8)	4.125 (104.8)	225	M7-R6000	Fig. 73
M710	BM7C-2000-854-DAN	B-854	DANGER	Matte	2.000 (50.8)	4.125 (104.8)	225	M7-R6000	Fig. 73
M710	BM7C-2000-854-WAR	B-854	WARNING	Matte	2.000 (50.8)	4.125 (104.8)	225	M7-R6000	Fig. 73

ToughWash® Washdown Resistant Labels

The B-855 polyester material is engineered to withstand rigorous washdowns and is ideal for safety and facility identification labelling and signage in the most aggressive environments.

Temp range: -40°F to 230°F.



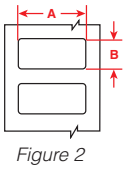


Figure 2

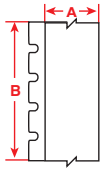


Figure 33

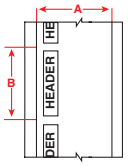


Figure 73

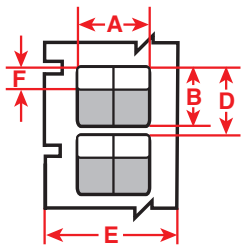
For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-222-855	B-855	White	Matte	1.300 (33.0)	0.900 (22.8)	200	M7-R10000	Fig. 2
M710	BM7C-1000-855-WT	B-855	White	Matte	1.000 (25.4)	-	75 ft (22.8 m), cont.	M7-R6000	Fig. 33
M710	BM7C-1000-855-YL	B-855	Yellow	Matte	1.000 (25.4)	-	75 ft (22.8 m), cont.	M7-R6000	Fig. 33
M710	BM7C-2000-855-WT	B-855	White	Matte	2.000 (50.8)	-	75 ft (22.8 m), cont.	M7-R6000	Fig. 33
M710	BM7C-2000-855-YL	B-855	Yellow	Matte	2.000 (50.8)	-	75 ft (22.8 m), cont.	M7-R6000	Fig. 33
M710	BM7C-2000-855-CAU	B-855	CAUTION	Matte	2.000 (50.8)	4.125 (104.8)	225	M7-R6000	Fig. 73
M710	BM7C-2000-855-DAN	B-855	DANGER	Matte	2.000 (50.8)	4.125 (104.8)	225	M7-R6000	Fig. 73
M710	BM7C-2000-855-WAR	B-855	WARNING	Matte	2.000 (50.8)	4.125 (104.8)	225	M7-R6000	Fig. 73

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.

How to choose the right size Self-Laminating marker for your wire or cable

If you know the outside diameter or circumference of your wire/cable, you can easily determine the correct total label length and white print area height by using the formula below



Formula **for total marker wrap** (incl clear tail): ensures 1.5 times wrap around wire—choose longer length than 1.5 if more wrapping is desired

- **Step 1:** (wire outside dia) X (3.147) = wire circumference
- **Step 2:** (circumference) X (1.5) = target label length "B" in part number charts

Formula **for white print area height** can also be used to assist in managing if or how far the white print area height "F" will wrap or if it overlaps itself—1.0 will deliver full wrap with no overlap

- **Step 1:** (wire outside dia) X (3.147) = wire circumference
- **Step 2:** (circumference) X (1.0) = target print area height "F" in part number chart that will not overlap itself

Aggressive Adhesive Self-Laminating Vinyl Wrap Around Labels

B-417 high-adhesion self-laminating vinyl wraps are for tough conditions, including high-humidity environments, small diameter wires and newer wire jacketing materials.

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

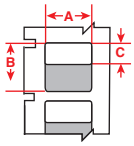


Figure 14

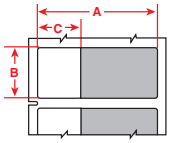


Figure 15



For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Label width A inch (mm)	Label height B inch (mm)	Printable area C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-11-417	B-417	Clear / white	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-17-417	B-417	Clear / white	Matte	12 AWG - 10 AWG	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-18-417	B-417	Clear / white	Matte	16 AWG - 10 AWG	0.750 (19.1)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-19-417	B-417	Clear / white	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-417	B-417	Clear / white	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-417	B-417	Clear / white	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-29-417	B-417	Clear / white	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-417	B-417	Clear / white	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-417	B-417	Clear / white	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-33-417	B-417	Clear / white	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M710	M7-11-417	B-417	Clear / white	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	500	M7-R4300	Fig. 15
M710	M7-19-417	B-417	Clear / white	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M7-R4300	Fig. 14
M710	M7-21-417	B-417	Clear / white	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M7-R4300	Fig. 14
M710	M7-29-417	B-417	Clear / white	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M7-R4300	Fig. 15
M710	M7-31-417	B-417	Clear / white	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 15
M710	M7-32-417	B-417	Clear / white	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 15
M710	M7-66-417	B-417	Clear / white	Matte	6 AWG - 250 MCM	1.938 (49.2)	3.150 (80.0)	1.000 (25.4)	100	M7-R4300	Fig. 14
M710	M7-96-417	B-417	Clear / white	Matte	22 AWG - 16 AWG	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	250	M7-R4300	Fig. 14
M710	M7-103-417	B-417	Clear / white	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.250 (31.7)	0.500 (12.7)	250	M7-R4300	Fig. 14
M710	M7-109-417	B-417	Clear / white	Matte	2 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.500 (38.1)	100	M7-R4300	Fig. 14

**Requires media adapter for use in the M710 printer. Sold separately.*

Self-Laminating Vinyl Wrap Around Labels

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

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

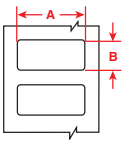


Figure 2

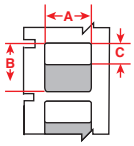


Figure 14

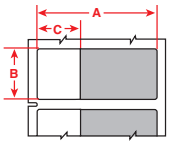


Figure 15

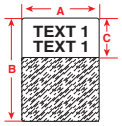


Figure 32

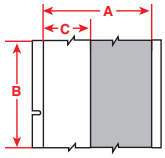


Figure 42

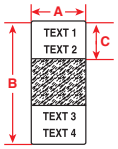


Figure 43

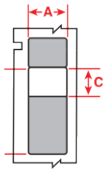


Figure 85



For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Label width A inch (mm)	Label height B inch (mm)	Printable area C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-10-427	B-427	Clear / white	Matte	22 AWG - 16 AWG	0.250 (6.4)	0.750 (19.1)	0.375 (9.5)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-10-427-YL	B-427	Clear / yellow	Matte	22 AWG - 16 AWG	0.250 (6.4)	0.750 (19.1)	0.375 (9.5)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-11-427	B-427	Clear / white	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-11-427-YL	B-427	Clear / yellow	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-17-427	B-427	Clear / white	Matte	12 AWG - 10 AWG	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-17-427-YL	B-427	Clear / yellow	Matte	12 AWG - 10 AWG	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-18-427	B-427	Clear / white	Matte	16 AWG - 10 AWG	0.750 (19.1)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-18-427-YL	B-427	Clear / yellow	Matte	16 AWG - 10 AWG	0.750 (19.1)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-19-427	B-427	Clear / white	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-19-427-BL	B-427	Clear / blue	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-19-427-BR	B-427	Clear / brown	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-19-427-GR	B-427	Clear / green	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-19-427-GY	B-427	Clear / gray	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-19-427-OR	B-427	Clear / orange	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-19-427-PL	B-427	Clear / purple	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-19-427-RD	B-427	Clear / red	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-19-427-YL	B-427	Clear / yellow	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-427	B-427	Clear / white	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-427-BL	B-427	Clear / blue	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-427-BR	B-427	Clear / brown	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-427-GR	B-427	Clear / green	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-427-GY	B-427	Clear / gray	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-427-OR	B-427	Clear / orange	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-427-PL	B-427	Clear / purple	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-427-RD	B-427	Clear / red	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-427-YL	B-427	Clear / yellow	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-427	B-427	Clear / white	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-427-BL	B-427	Clear / blue	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-427-BR	B-427	Clear / brown	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-427-GR	B-427	Clear / green	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-427-GY	B-427	Clear / gray	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-427-OR	B-427	Clear / orange	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-427-PL	B-427	Clear / purple	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-427-RD	B-427	Clear / red	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-23-427-YL	B-427	Clear / yellow	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-28-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-28-427-BL	B-427	Clear / blue	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-28-427-BR	B-427	Clear / brown	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-28-427-GR	B-427	Clear / green	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-28-427-GY	B-427	Clear / gray	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-28-427-OR	B-427	Clear / orange	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-28-427-PL	B-427	Clear / purple	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-28-427-RD	B-427	Clear / red	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-28-427-YL	B-427	Clear / yellow	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M61-R4310	Fig. 15
M610, M611, M710*	M6-29-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-29-427-BL	B-427	Clear / blue	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-29-427-BR	B-427	Clear / brown	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-29-427-GR	B-427	Clear / green	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-29-427-GY	B-427	Clear / gray	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-29-427-OR	B-427	Clear / orange	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-29-427-PL	B-427	Clear / purple	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-29-427-RD	B-427	Clear / red	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15

Self-Laminating Vinyl Wrap Around Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Label width A inch (mm)	Label height B inch (mm)	Printable area C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-29-427-YL	B-427	Clear / yellow	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 15
M610, M611, M710*	M6-30-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-30-427-AW	B-427	White	Matte	10 AWG - 2 AWG	1.500 (38.1)	0.750 (19.1)	-	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-30-427-BL	B-427	Clear / blue	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-30-427-BR	B-427	Clear / brown	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-30-427-GR	B-427	Clear / green	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-30-427-GY	B-427	Clear / gray	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-30-427-OR	B-427	Clear / orange	Matte	14 AWG - 4 AWG	1.500 (38.1)	0.750 (19.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-30-427-PL	B-427	Clear / purple	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-30-427-RD	B-427	Clear / red	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-30-427-YL	B-427	Clear / yellow	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-427-BL	B-427	Clear / blue	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-427-BR	B-427	Clear / brown	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-427-GR	B-427	Clear / green	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-427-GY	B-427	Clear / gray	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-427-OR	B-427	Clear / orange	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-427-PL	B-427	Clear / purple	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-427-RD	B-427	Clear / red	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-31-427-YL	B-427	Clear / yellow	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-427-BL	B-427	Clear / blue	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-427-BR	B-427	Clear / brown	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-427-GR	B-427	Clear / green	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-427-GY	B-427	Clear / gray	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-427-OR	B-427	Clear / orange	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-427-PL	B-427	Clear / purple	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-427-RD	B-427	Clear / red	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-32-427-YL	B-427	Clear / yellow	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M610, M611, M710*	M6-33-427	B-427	Clear / white	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-33-427-BL	B-427	Clear / blue	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-33-427-BR	B-427	Clear / brown	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-33-427-GR	B-427	Clear / green	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-33-427-GY	B-427	Clear / gray	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-33-427-OR	B-427	Clear / orange	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-33-427-PL	B-427	Clear / purple	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-33-427-RD	B-427	Clear / red	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-33-427-YL	B-427	Clear / yellow	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-34-427	B-427	Clear / white	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310	Fig. 14
M610, M611, M710*	M6-34-427-BL	B-427	Clear / blue	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310	Fig. 14
M610, M611, M710*	M6-34-427-BR	B-427	Clear / brown	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310	Fig. 14
M610, M611, M710*	M6-34-427-GR	B-427	Clear / green	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310	Fig. 14
M610, M611, M710*	M6-34-427-GY	B-427	Clear / gray	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310	Fig. 14
M610, M611, M710*	M6-34-427-OR	B-427	Clear / orange	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310	Fig. 14
M610, M611, M710*	M6-34-427-PL	B-427	Clear / purple	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310	Fig. 14
M610, M611, M710*	M6-34-427-RD	B-427	Clear / red	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310	Fig. 14
M610, M611, M710*	M6-34-427-YL	B-427	Clear / yellow	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310	Fig. 14
M610, M611, M710*	M6-64-427	B-427	Clear / white	Matte	3 AWG - 250 MCM	1.000 (25.4)	3.375 (85.7)	1.250 (31.8)	100	M61-R4310	Fig. 43
M610, M611, M710*	M6-66-427	B-427	Clear / white	Matte	6 AWG - 250 MCM	1.938 (49.2)	3.150 (80.0)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-74-427	B-427	Clear / white	Matte	8 AWG - 3/0 AWG	0.500 (55.9)	2.200 (55.9)	0.750 (19.1)	100	M61-R4310	Fig. 15
M610, M611, M710*	M6-75-427	B-427	Clear / white	Matte	6 AWG - 250 AWG	1.000 (25.4)	2.625 (66.7)	1.000 (25.4)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-78-427-AW	B-427	White	Matte	-	1.900 (48.3)	1.000 (25.4)	-	250	M61-R4310	Fig. 2
M610, M611, M710*	M6-87-427	B-427	Clear / white	Matte	22 AWG - 8 AWG	1.750 (44.5)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-88-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	1.750 (44.5)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-96-427	B-427	Clear / white	Matte	22 AWG - 16 AWG	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-102-427	B-427	Clear / white	Matte	16 AWG - 6 AWG	0.500 (12.7)	1.250 (31.8)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-103-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.250 (31.8)	0.500 (12.7)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-104-427	B-427	Clear / white	Matte	16 AWG - 8 AWG	1.500 (38.1)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-105-427-AW	B-427	White	Matte	-	1.100 (27.9)	0.250 (6.4)	-	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-107-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	2.000 (50.8)	1.500 (38.1)	0.500 (12.7)	100	M61-R4310	Fig. 15
M610, M611, M710*	M6-109-427	B-427	Clear / white	Matte	2 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.500 (38.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-157-427	B-427	Clear / white	Matte	6 AWG - 250 MCM	1.500 (38.1)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6C-106-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	1.500 (38.1)	-	0.500 (12.7)	50 ft. (15.2 m), cont.	M61-R4310	Fig. 42

Self-Laminating Vinyl Wrap Around Labels (continued)

For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Label width A inch (mm)	Label height B inch (mm)	Printable area C inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-10-427	B-427	White	Matte	22 AWG - 16 AWG	0.250 (6.4)	0.750 (19.1)	0.375 (9.5)	750	M7-R4300	Fig. 32
M710	M7-11-427	B-427	White	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	500	M7-R4300	Fig. 32
M710	M7-17-427	B-427	White	Matte	16 AWG - 8 AWG	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	500	M7-R4300	Fig. 32
M710	M7-18-427	B-427	White	Matte	16 AWG - 8 AWG	0.750 (19.1)	1.000 (25.4)	0.375 (9.5)	250	M7-R4300	Fig. 32
M710	M7-19-427	B-427	White	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M7-R4300	Fig. 32
M710	M7-19-427-2S	B-427	White/ clear	Matte	16 AWG - 8 AWG	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	500	M7-R4300	Fig. 32
M710	M7-19-427-YL	B-427	Yellow	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M7-R4300	Fig. 32
M710	M7-21-427	B-427	White	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M7-R4300	Fig. 32
M710	M7-21-427-2S	B-427	White/ clear	Matte	6 AWG - 250 MCM	0.500 (12.7)	2.500 (63.5)	0.750 (19.1)	200	M7-R4300	Fig. 32
M710	M7-21-427-YL	B-427	Yellow	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M7-R4300	Fig. 32
M710	M7-23-427	B-427	White	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M7-R4300	Fig. 32
M710	M7-28-427	B-427	White	Matte	14 AWG - 4 AWG	0.250 (6.4)	1.500 (38.1)	0.500 (12.7)	750	M7-R4300	Fig. 32
M710	M7-29-427	B-427	White	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M7-R4300	Fig. 32
M710	M7-30-427	B-427	White	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-30-427-AW	B-427	White	Matte	10 AWG - 4 AWG	1.500 (38.1)	0.750 (19.1)	-	250	M7-R4300	Fig. 2
M710	M7-30-427-BL	B-427	Blue	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-30-427-PL	B-427	Purple	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-30-427-RD	B-427	Red	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-31-427	B-427	White	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-31-427-GN	B-427	Green	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-31-427-RD	B-427	Red	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-31-427-YL	B-427	Yellow	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-32-427	B-427	White	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-32-427-YL	B-427	Yellow	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-33-427	B-427	White	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M7-R4300	Fig. 32
M710	M7-33-427-YL	B-427	Yellow	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M7-R4300	Fig. 32
M710	M7-34-427	B-427	White	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M7-R4300	Fig. 32
M710	M7-64-427	B-427	White	Matte	3 AWG - 250 MCM	1.000 (25.4)	3.375 (85.7)	1.125 (28.6)	100	M7-R4300	Fig. 43
M710	M7-66-427	B-427	White	Matte	6 AWG - 250 MCM	1.938 (49.2)	3.150 (80.0)	1.000 (25.4)	100	M7-R4300	Fig. 32
M710	M7-88-427	B-427	White	Matte	14 AWG - 4 AWG	1.750 (44.6)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-96-427	B-427	White	Matte	22 AWG - 16 AWG	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	250	M7-R4300	Fig. 32
M710	M7-96-427-2S	B-427	White / clear	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	500	M7-R4300	Fig. 32
M710	M7-103-427	B-427	White	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.250 (31.7)	0.500 (12.7)	250	M7-R4300	Fig. 32
M710	M7-104-427	B-427	White	Matte	16 AWG - 8 AWG	1.500 (38.1)	1.000 (25.4)	0.375 (9.5)	250	M7-R4300	Fig. 32
M710	M7-107-427	B-427	White	Matte	14 AWG - 4 AWG	2.000 (50.8)	1.500 (38.1)	0.500 (12.7)	100	M7-R4300	Fig. 32
M710	M7-109-427	B-427	White	Matte	2 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.500 (38.1)	100	M7-R4300	Fig. 32
M610, M611	BM-11-427	B-427	Clear / white	Matte	22 AWG - 16 AWG	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	5,000	M61-R4310	Fig. 15
M610, M611	BM-17-427	B-427	Clear / white	Matte	16 AWG - 8 AWG	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	5,000	M61-R4310	Fig. 15
M610, M611	BM-18-427	B-427	Clear / white	Matte	16 AWG - 8 AWG	0.750 (19.1)	1.000 (25.4)	0.375 (9.5)	2,500	M61-R4310	Fig. 15
M610, M611	BM-19-427	B-427	Clear / white	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	2,500	M61-R4310	Fig. 14
M610, M611	BM-21-427	B-427	Clear / white	Matte	6 AWG - 250 AWG	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	1,000	M61-R4310	Fig. 14
M610, M611	BM-23-427	B-427	Clear / white	Matte	6 AWG - 500 MCM	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	1,000	M61-R4310	Fig. 14
M610, M611	BM-29-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	5,000	M61-R4310	Fig. 15
M610, M611	BM-30-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	2,500	M61-R4310	Fig. 15
M610, M611	BM-31-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	2,500	M61-R4310	Fig. 15
M610, M611	BM-32-427	B-427	Clear / white	Matte	14 AWG - 4 AWG	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	1,000	M61-R4310	Fig. 15
M610, M611	BM-33-427	B-427	Clear / white	Matte	6 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	500	M61-R4310	Fig. 14
M610, M611	BM-34-427	B-427	Clear / white	Matte	2 AWG - 1000 MCM	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	500	M61-R4310	Fig. 14
M610, M611	BM-64-427	B-427	Clear / white	Matte	3 AWG - 250 MCM	1.000 (25.4)	3.375 (85.7)	1.250 (31.8)	1,000	M61-R4310	Fig. 43
M610, M611	BM-107-427	B-427	White	Matte	14 AWG - 4 AWG	2.000 (50.8)	1.500 (38.1)	0.500 (12.7)	1,000	M61-R4310	Fig. 32
M610, M611	BM-109-427	B-427	Clear / white	Matte	2 AWG - 500 MCM	1.500 (38.1)	4.000 (101.6)	1.500 (38.1)	500	M61-R4310	Fig. 14
Rotating Self-Laminating Vinyl Wrap Around Labels											
M610, M611, M710*	M6-203-427-RO	B-427	White	Matte	16 AWG - 8 AWG	1.000 (25.4)	2.450 (62.2)	0.700 (17.8)	75	M61-R4310	Fig. 85
M610, M611, M710*	M6-206-427-RO	B-427	White	Matte	16 AWG - 8 AWG	0.500 (0.0)	2.450 (62.2)	0.700 (17.8)	75	M61-R4310	Fig. 85
M610, M611, M710*	M6-207-427-RO	B-427	White	Matte	10 AWG - 3 AWG	0.500 (0.0)	3.850 (97.8)	1.100 (27.9)	50	M61-R4310	Fig. 85
M610, M611, M710*	M6-209-427-RO	B-427	White	Matte	10 AWG - 3 AWG	1.000 (25.4)	3.850 (97.8)	1.100 (27.9)	50	M61-R4310	Fig. 85
M610, M611, M710*	M6-210-427-RO	B-427	White	Matte	8 AWG - 2 AWG	1.000 (25.4)	4.375 (111.1)	1.250 (31.8)	50	M61-R4310	Fig. 85
M610, M611, M710*	M6-211-427-RO	B-427	White	Matte	18 AWG - 10 AWG	1.000 (25.4)	1.700 (43.2)	0.500 (12.7)	100	M61-R4310	Fig. 85
M610, M611, M710*	M6-213-427-RO	B-427	White	Matte	8 AWG - 2 AWG	1.500 (38.1)	4.375 (111.1)	1.250 (31.8)	50	M61-R4310	Fig. 85

*Requires media adapter for use in the M710 printer. Sold separately.

**Ribbon compatibility is printer specific. Use M61- ribbon with M610 or M611 and M71- with M710.

Self-Extinguishing Tedlar Wrap Around Labels

B-437 is a self-extinguishing polyvinylfluoride material used for wire and cable marking applications — particularly in aerospace, defense and mass transit industries. The material withstands high temperatures and has excellent resistance to water, oil and other fluids.

Temp. range: -94°F to 275°F (-70°C to 135°C).

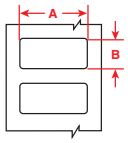


Figure 2

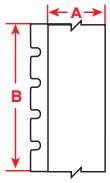


Figure 33



For Use with Printers:	Catalog #	B#	Color	Finish	Label width A inch (mm)	Label height B (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-9-437	B-437	White	Matte	0.650 (16.5)	0.200 (5.1)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-10-437	B-437	White	Matte	0.750 (19.1)	0.250 (6.4)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-15-437	B-437	White	Matte	1.000 (25.4)	0.275 (7.0)	750	M61-R4310	Fig. 2
M610, M611, M710*	M6-29-437	B-437	White	Matte	1.500 (38.1)	0.500 (12.7)	500	M61-R4310	Fig. 2
M610, M611, M710*	M6-41-437-WT-CM	B-437	White	Matte	1.500 (38.1)	1.375 (34.9)	400	M61-R4310	Fig. 33
M610, M611, M710*	M6-41-437-YL-CM	B-437	Yellow	Matte	1.500 (38.1)	1.375 (34.9)	400	M61-R4310	Fig. 33
M610, M611, M710*	M6C-1500-437-WT	B-437	White	Matte	1.500 (38.1)	-	50 ft (15.2 m), cont.	M61-R4310	Fig. 33
M610, M611, M710*	M6C-1500-437-YL	B-437	Yellow	Matte	1.500 (38.1)	-	50 ft (15.2 m), cont.	M61-R4310	Fig. 33

**Requires media adapter for use in the M710 printer. Sold separately.*

High-Temp Flame Retardant Polyimide Wrap Around Labels

B-472 polyimide is a self-extinguishing material used for wire and cable marking applications — particularly in aerospace, defense and mass transit industries. The material withstands high temperatures and has excellent resistance to water, oil and other fluids.

Temp. range: -94°F to 275°F (-70°C to 135°C).

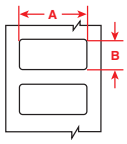


Figure 2

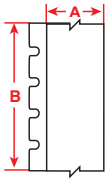
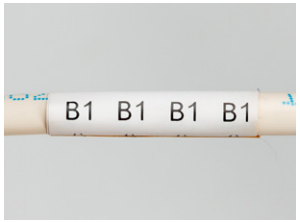


Figure 33



For Use with Printers:	Catalog#	B#	Color	Finish	Approx. Wire Gauge	Label width A inch (mm)	Label height B inch (mm)	Labels per roll	Rec. ribbon	Figure
M710	M7-10-472	B-472	White	Matte	16 AWG - 10 AWG	0.250 (6.4)	0.750 (25.4)	750	M7-R4300	Fig. 2
M710	M7-15-472	B-472	White	Matte	12 AWG - 10 AWG	0.275 (7.0)	1.000 (25.4)	750	M7-R4300	Fig. 2
M710	M7-17-472	B-472	White	Matte	12 AWG - 10 AWG	0.500 (12.7)	1.000 (25.4)	500	M7-R4300	Fig. 2
M710	M7-19-472	B-472	White	Matte	12 AWG - 10 AWG	1.000 (25.4)	1.000 (25.4)	250	M7-R4300	Fig. 2
M710	M7-21-472	B-472	White	Matte	12 AWG - 10 AWG	2.500 (63.5)	1.000 (38.1)	100	M7-R4300	Fig. 2
M710	M7-30-472	B-472	White	Matte	16 AWG - 10 AWG	1.500 (38.1)	0.750 (38.1)	250	M7-R4300	Fig. 2
M710	M7-31-472	B-472	White	Matte	10 AWG - 4 AWG	1.000 (25.4)	1.500 (16.5)	250	M7-R4300	Fig. 2
M710	M7C-1000-472	B-472	White	Matte	-	1.000 (25.4)	-	50 ft (15.2 m), cont.	M7-R4300	Fig. 33
M710	M7C-1000-472-YL	B-472	Yellow	Matte	-	1.000 (38.1)	-	50 ft (15.2 m), cont.	M7-R4300	Fig. 33
M710	M7C-1500-472	B-472	White	Matte	-	1.500 (38.1)	-	50 ft (15.2 m), cont.	M7-R4300	Fig. 33
M710	M7C-1500-472-YL	B-472	Yellow	Matte	-	1.500 (50.8)	-	50 ft (15.2 m), cont.	M7-R4300	Fig. 33
M710	M7C-2000-472	B-472	White	Matte	-	2.000 (50.8)	-	50 ft (15.2 m), cont.	M7-R4300	Fig. 33
M710	M7C-2000-472-YL	B-472	Yellow	Matte	-	2.000 (38.1)	-	50 ft (15.2 m), cont.	M7-R4300	Fig. 33

Self-Laminating Self-Extinguishing Tedlar Wrap Around Label

B-642 is a self-extinguishing, solvent-resistant polyvinylfluoride material with a white printable zone and a translucent overlaminating area. It has excellent flexibility for wrapping on small diameter wires.

Temp. range: -94°F to 248°F (-70°C to 120°C).



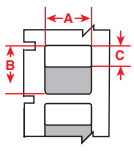


Figure 14

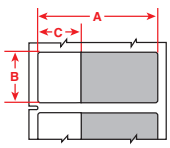


Figure 15

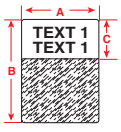
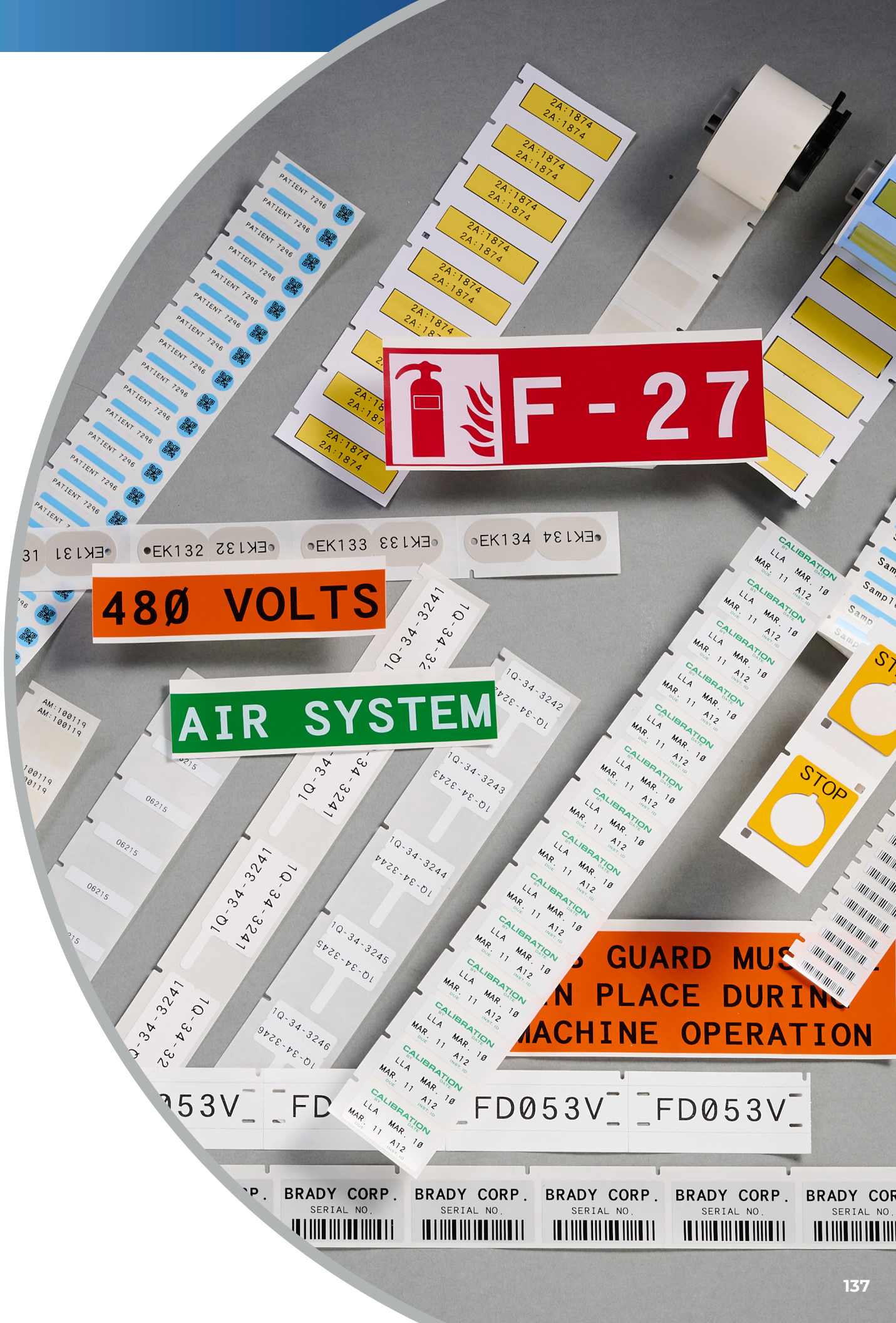


Figure 32

For Use with Printers:	Catalog #	B#	Color	Finish	Approx. wire gauge	Label width A inch (mm)	Label height B inch (mm)	Printable area C inch (mm)	Labels per roll	Rec. ribbon	Figure
M610, M611, M710*	M6-19-642	B-642	White	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310	Fig. 14
M610, M611, M710*	M6-21-642	B-642	White	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310	Fig. 14
M610, M611, M710*	M6-31-642	B-642	White	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310	Fig. 15
M710	M7-19-642	B-642	White	Matte	16 AWG - 8 AWG	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M7-R4300	Fig. 32
M710	M7-21-642	B-642	White	Matte	6 AWG - 250 MCM	1.000 (25.4)	2.500 (63.5)	0.750 (38.1)	100	M7-R4300	Fig. 32
M710	M7-31-642	B-642	White	Matte	14 AWG - 4 AWG	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M7-R4300	Fig. 32

**Requires media adapter for use in the M710 printer. Sold separately.*


F-27
480 VOLTS
AIR SYSTEM
STOP
BRADY CORP.
SERIAL NO.

M610 & M611 Label Printers Material and Ribbon Compatibility

Dimensions: 2 in. x 75 ft. (50.8 mm x 22.85 m)

B-#	Material	M61-R4310	M61-R6010	M61-R6210	M61-R6310	M61-R6410	M61-R6610	M61-R10010	M61-R4410-WT	M61-R6710-WT	M61-R6810-WT	M61-R10010-WT	M61-R4410-RD	M61-R10010-RD	M61-R4410-BL	M61-R10010-BL	M61-R10010-YL	M61-R10010-GN
B-109	Multi-Purpose Tear Resistant Tags	●		▲														
B-145	Oval Tags		▲	●					▲		▲		▲		▲			
B-312	PermaSleeve Commercial Grade Heat-Shrink Labels	▲					●			▲								
B-342	PermaSleeve Heat-Shrink Labels	●					▲			▲								
B-344	PermaSleeve Fluid Resistant Heat-Shrink Labels						●			▲								
B-345	PermaSleeve High Temp Heat-Shrink Labels		●				▲		▲		▲							
B-348	Low Smoke Zero Halogen Tags		●															
B-351	Destructible Tamper Evident Matte Vinyl Labels		●	▲														
B-362	Tamper Evident Metallized Vinyl Labels		●															
B-390	DuraSleeve Wire Marking Inserts			▲			●											
B-403	Water Dissolvable Paper Labels	●																
B-412	High Tensile Polypropylene Inserts/Tags	▲		●														
B-417	Aggressive Adhesive Self-Laminating Vinyl Wrap Around Labels	●																
B-422	Aggressive Adhesive Multi-Purpose Polyester Labels		●	▲									▲		▲			
B-423	Harsh Environment Multi-Purpose Polyester Labels		●	▲					▲				▲		▲			
B-424	Paper Labels	●																
B-425	T-Flag or P-Flag Matte Polypropylene Labels	●		▲														
B-427	Self-Laminating Vinyl Wrap Around Labels	●								▲								
B-428	Metallized Matte Gray Polyester Labels	●																
B-430	Harsh Environment Multi-Purpose Clear Polyester Labels		●	▲									▲		▲			
B-432	Aggressive Adhesive Multi-Purpose Clear Polyester Labels		●						▲				▲		▲			
B-435	Metallized Polyester Labels		●															
B-437	Self-Extinguishing Tedlar Wrap Around Labels	●		▲														
B-439	Multi-Purpose Vinyl Labels		●						▲				▲		▲			
B-459	Multi-Purpose Matte Polyester		●															
B-461	Self-Laminating Cryogenic Polyester Labels	●		▲														
B-473	Electrostatic Dissipative (ESD) Polyester Labels		●															
B-481	StainerBondz Microscope Slide Matte Polyester Labels					●												
B-483	Ultra Aggressive Adhesive Multi-Purpose Polyester Labels		●						▲									
B-486	Ultra Aggressive Adhesive Metallized Matte Polyester Labels	●																
B-488	Solvent Resistant Polyester Labels	●		▲						▲								
B-489	Ultra Aggressive Adhesive Multi-Purpose Matte Polyester Labels	●		▲														
B-490	FreezerBondz Cryogenic Matte Polyester Labels	●																
B-492	FreezerBondz Ultra-Thin Cryogenic Polyester Labels	▲				●												
B-494	Color Polyester Labels					●												
B-498	Repositionable Multi-Purpose Vinyl Cloth Labels	▲		▲			●											
B-499	Aggressive Adhesive Multi-Purpose Nylon Labels	●		▲														
B-584	Retro Reflective All-Weather Labels		▲					●	▲									
B-593	Raised Panel Labels		●						▲				▲		▲			
B-595	All-Weather Vinyl Labels		▲					●	▲			▲	▲	▲	▲	▲	▲	▲
B-642	Self-Laminating Self-Extinguishing Tedlar Wrap Around Label	●		▲														
B-767	Electrostatic Dissipative (ESD) Polyimide Labels		▲		●													
B-768	Ultra-Thin Electrostatic Dissipative (ESD) Polyimide Labels		▲		●													
B-719	Ultra-Thin Matte Electrostatic Dissipative (ESD) Polyimide Labels		●															
B-724	Matte Amber Ultra Heat Resistant Polyimide Labels	●																
B-797	Heat Resistant Polyimide Labels		▲		●													
B-7425	Chemical and Temperature Resistant Polypropylene Labels	▲				●												
B-7546	VOID Pattern Tamper Evident Polyester Labels		●															
B-7576	VOID Pattern Tamper Evident Matte Metallized Polyester Labels		●															
B-7643	Zero Halogen Polyurethane Tags		●															
B-8425	T-Flag or P-Flag Gloss Polypropylene Labels		●															
B-8591	All-Weather Polyester Labels						●		▲									

View **BradyID.com/techdata** for TDS sheets on ribbon performance specifications.

● Recommended ribbon ▲ Acceptable ribbon

M710 Label Printer Material and Ribbon Compatibility

Dimensions: 2.0 in x 150 ft. (50.8mm x 45.7m)

B-#	Material	M7-R4300	M7-R6000	M7-R6200	M7-R6300	M7-R6400	M7-R6600	M7-R10000	M7-R4400-WT	M7-R6800-WT	M7-R6700-WT	M7-R10000-WT	M7-R6900-RD	M7-R10000-RD	M7-R6900-GN	M7-R10000-GN	M7-R6900-BL	M7-R10000-BL	M7-R6900-MA	M7-R6900-YL	M7-R10000-YL
B-109	Multi-Purpose Tear Resistant Tags	●		▲																	
B-145FR	Multi-Purpose Tear Resistant Tags			●																	
B-312	PermaSleeve Commercial Grade Heat-Shrink Labels	●					▲														
B-342	PermaSleeve Heat-Shrink Labels	▲					●				▲										
B-344	PermaSleeve Fluid Resistant Heat-Shrink Labels		▲				●				▲										
B-345	PermaSleeve High Temp Heat-Shrink Labels		●				▲			▲											
B-351	Destructible Tamper Evident Matte Vinyl Labels		▲	●																	
B-362	Tamper Evident Metallized Vinyl Labels		●																		
B-390	DuraSleeve Wire Marking Inserts		●				▲														
B-403	Water Dissolvable Paper Labels	●																			
B-412	High Tensile Polypropylene Inserts/Tags	▲		●																	
B-414	BradyGrip Print-on-Hook Labels featuring VELCRO Brand Hook		●																		
B-417	Aggressive Adhesive Self-Laminating Vinyl Wrap Around Labels	●																			
B-422	Aggressive Adhesive Multi-Purpose Polyester Labels		●																		
B-423	Harsh Environment Multi-Purpose Polyester Labels		●	▲																	
B-424	Paper Labels	●																			
B-425	T-Flag or P-Flag Matte Polypropylene Labels	●		▲																	
B-427	Self-Laminating Vinyl Wrap Around Labels	●																			
B-428	Metallized Matte Gray Polyester Labels	●		▲																	
B-430	Harsh Environment Multi-Purpose Clear Polyester Labels		●	▲																	
B-432	Aggressive Adhesive Multi-Purpose Clear Polyester Labels		●																		
B-435	Metallized Polyester Labels		●																		
B-437	Self-Extinguishing Tedlar Wrap Around Labels	●		▲																	
B-439	Multi-Purpose Vinyl Labels		●						▲												
B-459A	Multi-Purpose Matte Polyester Labels		●																		
B-461	Self-Laminating Cryogenic Polyester Labels	●		▲																	
B-472	High Temp Flame Retardant Polyimide Wrap Around Labels	●							▲												
B-473	Electrostatic Dissipative (ESD) Polyester Labels		●																		
B-481	StainerBondz Microscope Slide Matte Polyester Labels					●															
B-483	Ultra Aggressive Adhesive Multi-Purpose Polyester Labels		●						▲												
B-486	Ultra Aggressive Adhesive Metallized Matte Polyester Labels	●		▲																	
B-488	Solvent Resistant Polyester Labels	●		▲																	
B-489	Ultra Aggressive Adhesive Multi-Purpose Matte Polyester Labels	●		▲																	
B-490	FreezerBondz Cryogenic Matte Polyester Labels	●																			
B-492	FreezerBondz Ultra-Thin Cryogenic Polyester Labels	▲				●															
B-494	Color Polyester Labels					●															
B-498	Repositionable Multi-Purpose Vinyl Cloth Labels	▲	▲	●																	
B-499	Aggressive Adhesive Multi-Purpose Nylon Labels	●	▲	▲																	
B-509	Magnetic Polyester Labels		▲					●						●		●		●			●
B-526	BradyGlo High Intensity Glow-in-the-Dark Labels		▲					●													
B-529	Multi-Purpose Matte Polypropylene Labels		●																		
B-530	Destructible Tamper Evident Vinyl Labels		●																		
B-549	Cold Temperature Application Multi-Purpose Polyester Labels		▲					●													
B-569	Low-Halide Multi-Purpose Polyester Labels		▲					●				▲									
B-581	Repositionable Multi-Purpose Vinyl Labels		●					▲													
B-582	BradyGlo Glow-in-the-Dark Labels		●																		
B-584	Retro Reflective All-Weather Labels		●					▲													
B-593	Raised Panel Labels		●						▲												
B-595	All-Weather Vinyl Labels		●					▲	▲			▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
B-642	Self-Laminating Self-Extinguishing Tedlar Wrap Around Label	●		▲																	
B-767	Electrostatic Dissipative (ESD) Polyimide Labels		▲		●																
B-768	Ultra-Thin Electrostatic Dissipative (ESD) Polyimide Labels		▲		●																
B-719	Ultra-Thin Matte Electrostatic Dissipative (ESD) Polyimide Labels		●																		
B-724	Matte Amber Ultra Heat Resistant Polyimide Labels	●																			
B-797	Heat Resistant Polyimide Labels		▲		●																
B-851	Rigid Printable Polyester Tags							●													
B-854	ToughWash Metal Detectable Washdown Resistant Labels		●																		
B-855	ToughWash Washdown Resistant Labels		●																		
B-7425	Chemical and Temperature Resistant Polypropylene Labels	●				▲															
B-7546	VOID Pattern Tamper Evident Polyester Labels		●																		
B-7576	VOID Pattern Tamper Evident Matte Metallized Polyester Labels		●																		
B-7569	General Purpose Vinyl Labels							●													
B-7641	PermaSleeve Low Smoke Zero Halogen Heat-Shrink Labels		●				▲														
B-8425	T-Flag or P-Flag Gloss Polypropylene Labels		●																		
B-8591	All-Weather Polyester Labels						●														

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● Recommended ribbon ▲ Acceptable ribbon

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