

Data Center Equipment, Bay, Rack & Frame Labels

Durable materials with permanent adhesive. Available in a variety of sizes and colors for marking racks, bays, frames, slots, and other voice/data hardware.

Diagram	Catalog #	Color	Label Dimensions		Labels/ Roll	Material Notes
			A Inch (mm)	B Inch (mm)		
B-422 – Gloss Polyester						
Fig. 29	M-7-422	BK on WT	0.500 (12.70)	0.500 (12.70)	280	For smooth or textured surfaces
Fig. 29	M-17-422	BK on WT	1.000 (25.40)	0.500 (12.70)	360	For smooth or textured surfaces
Fig. 29	M-19-422	BK on WT	1.000 (25.40)	1.000 (25.40)	200	For smooth or textured surfaces
Fig. 29	MC-1000-422	BK on WT	1.000 (25.40)	25 ft (7.62 m)	1	For smooth or textured surfaces
Fig. 29	M-29-422	BK on WT	1.500 (38.10)	0.500 (12.70)	360	For smooth or textured surfaces
Fig. 29	M-30-422	BK on WT	1.500 (38.10)	0.750 (19.05)	200	For smooth or textured surfaces
B-483 – Ultra Aggressive Polyester						
Fig. 29	M-17-483	BK on WT	1.000 (25.40)	0.500 (12.70)	360	For smooth or textured surfaces
Fig. 29	M-61-483	BK on WT	2.000 (50.80)	0.500 (12.70)	80	For smooth or textured surfaces
Fig. 29	M-20-483	BK on WT	2.000 (50.80)	1.000 (25.40)	80	For smooth or textured surfaces
B-595 – Indoor / Outdoor Vinyl Tape						
Fig. 33	MC-500-595-WT-CL*	WT on CL	0.500 (12.70)	20 ft (6.09 m)	1	Indoor/Outdoor Vinyl
Fig. 33	MC-750-595-WT-CL*	WT on CL	0.750 (19.05)	20 ft (6.09 m)	1	Indoor/Outdoor Vinyl
Fig. 33	MC-1000-595-WT-CL*	WT on CL	1.000 (25.40)	20 ft (6.09 m)	1	Indoor/Outdoor Vinyl
Fig. 33	MC-1500-595-WT-CL*	WT on CL	1.500 (38.10)	20 ft (6.09 m)	1	Indoor/Outdoor Vinyl

* For additional vinyl label colors, refer to the Indoor/Outdoor Grade Facility and Safety Labels on page 12.

Self-Laminating Cable Markers

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

Diagram	Catalog #	Color	Label Dimensions			Labels/ Roll	Sized to Fit
			A Inch (mm)	B Inch (mm)	C Inch (mm)		
B-427 – Self-Laminating Vinyl							
Fig. 42	M-19-427	BK on WT	1.000 (25.40)	1.000 (25.40)	0.375 (9.53)	200	2 pair Fiber/Coaxial, Single/Multi-Mode
Fig. 42	M-102-427	BK on WT	0.500 (12.70)	1.250 (31.75)	0.375 (9.53)	200	CAT-6, 4 pair UTP Copper
Fig. 42	M-115-427	BK on WT	1.500 (38.10)	1.250 (31.75)	0.500 (12.70)	200	CAT-6, 4 pair UTP Copper
Fig. 42	M-103-427	BK on WT	1.000 (25.40)	1.250 (31.75)	0.500 (12.70)	200	CAT-6, 4 pair UTP Copper, Fiber, Coaxial
Fig. 42	M-29-427	BK on WT	0.500 (12.70)	1.500 (38.10)	0.500 (12.70)	360	CAT-6, 4 pair UTP Copper
Fig. 42	M-30-427	BK on WT	0.750 (19.05)	1.500 (38.10)	0.500 (12.70)	200	CAT-6, 4 pair UTP Copper
Fig. 42	M-31-427	BK on WT	1.000 (25.40)	1.500 (38.10)	0.500 (12.70)	200	CAT-6, 4 pair UTP Copper, Fiber, Coaxial
Fig. 42	M-31-427-YL	BK on YL	1.000 (25.40)	1.500 (38.10)	0.500 (12.70)	200	CAT-6, 4 pair UTP Copper, Fiber, Coaxial
Fig. 42	M-32-427	BK on WT	1.500 (38.10)	1.500 (38.10)	0.500 (12.70)	180	CAT-6, 4 pair UTP Copper, Fiber, Coaxial
Fig. 42	M-21-427	BK on WT	1.000 (25.40)	2.500 (63.50)	0.750 (19.05)	80	25 pair Copper, 4-12 pair Fiber, Coaxial
Fig. 42	M-21-427-YL	BK on YL	1.000 (25.40)	2.500 (63.50)	0.750 (19.05)	80	25 pair Copper, 4-12 pair Fiber, Coaxial
Fig. 42	M-116-427	BK on WT	1.500 (38.10)	2.500 (63.50)	0.750 (19.05)	80	25 pair Copper, 4-12 pair Fiber, Coaxial
Fig. 42	M-23-427	BK on WT	1.000 (25.40)	4.000 (101.60)	1.000 (25.40)	70	50 pair Copper, 24 pair Fiber, Backbone
Fig. 42	M-23-427-YL	BK on YL	1.000 (25.40)	4.000 (101.60)	1.000 (25.40)	70	50 pair Copper, 24 pair Fiber, Backbone
Fig. 42	M-33-427	BK on WT	1.500 (38.10)	4.000 (101.60)	1.000 (25.40)	70	50 pair Copper, 24 pair Fiber, Backbone
Fig. 42	M-34-427	BK on WT	1.500 (38.10)	6.000 (152.40)	1.500 (38.10)	40	100 pair Copper, 36 pair Fiber, Backbone
B-427 – Continuous Self-Laminating Vinyl							
Fig. 42a	M-1000-427	BK on WT	25 ft. (7.62 m)	1.000 (25.40)	0.375 (9.53)	1	CAT-6, 4 pair UTP Copper
Fig. 42a	M-1500-427	BK on WT	25 ft. (7.62 m)	1.500 (38.10)	0.500 (12.70)	1	CAT-6, 4 pair UTP Copper



Did You Know?

You can create these labels and more from your Android™ phone!

With the Brady Mobile App, you can easily create labels on your Android device and print them wirelessly to your BMP®51 Label Maker.



Scan this QR code to go to the Android Market and download your app!



FREE!

