



BMP®51 & BMP®53 LABEL MATERIALS

CRYO TUBE LABELS FOR LAB ID

Ideal for labelling cryo tubes that will be exposed to extreme temperatures in the lab. Holds-up against common label chemicals and sized to fit the most popular tube sizes

Withstands:

- Liquid nitrogen (-196°C)
- Hot water bath (+100°C)
- Freezer (-80°C)
- Autoclave (+121°C)

Part No.	Diagram	Reference	Material	Dimensions A (mm)	B (mm)	C (mm)	Material & Tube Size	Labels per Cartridge	Colour
B-461 - Ultra thin, self-laminating polyester label, when wrapped on itself, lasts in liquid nitrogen, autoclaves and hot water baths.									
Long Tail Overlap Label - text covered for solvent resistance; window to view liquid levels									
143286	Fig. 27	M-72-461	B-461	44.45	12.70	19.05	0.6ml	180	Black on White
143287	Fig. 27	M-74-461	B-461	55.88	12.70	19.05	1.0-8.0ml	140	Black on White
143292	Fig. 27	M-75-461	B-461	66.68	9.53	25.40	1.0-8.0ml (larger text area)	120	Black on White
143290	Fig. 27	M-86-461	B-461	66.68	45.72	25.40	1.0-8.0ml (larger text area)	120	Black on White
143297	Fig. 27	M-119-461	B-461	95.25	38.10	31.75	12-14ml	80	Black on White
Short Overlap Label - lowest profile; window to view liquid level									
143284	Fig. 33	MC-375-461**	B-461	9.53	7.62m		0.6ml	1 (cont.)	Black on White
143293	Fig. 33	MC-1000-461**	B-461	9.53	7.62m		1.0-8.0ml	1 (cont.)	Black on White
143288	Fig. 33	MC-500-461**	B-461	12.70	7.62m		0.6-2.0ml	1 (cont.)	Black on White
143299	Fig. 27	M-123-461	B-461	28.58	9.53	19.05	0.6ml	360	Black on White
143294	Fig. 27	M-122-461	B-461	28.58	12.70	19.05	0.6ml	360	Black on White
143295	Fig. 33	MC-1250-461**	B-461	31.75	7.62m		4.0-24.0ml	1 (cont.)	Black on White
143291	Fig. 27	M-125-461	B-461	44.45	25.40	25.40	1.0-8.0ml (larger text area)	180	Black on White
143289	Fig. 27	M-126-461	B-461	45.72	45.27	25.40	1.0-8.0ml	180	Black on White
** Continuous B-461 is all white, not self laminating									
B-490 - When wrapped on itself, can label frosted, frozen or room temperature tubes, lasts in liquid nitrogen, autoclaves & hot water baths									
Short Overlap Label									
143312	Fig. 29	M-112-490	B-490	31.75	9.53		0.6ml	360	Black on White
143311	Fig. 29	M-125-490	B-490	44.45	25.40		1.0-8.0ml	180	Black on White
143310	Fig. 29	M-126-490	B-490	45.72	45.72		1.0-8.0ml	180	Black on White
B-492 - Ultra thin; can label frosted, frozen or room temperature tubes and lasts in liquid nitrogen.									
Free Standing Label									
143315	Fig. 26	M-82-492	B-492	9.53			0.5-1.5ml Top Label	240	Black on White
143316	Fig. 29	M-130-492	B-492	20.95	9.53		0.6ml	220	Black on White
143322	Fig. 29	M-156-492	B-492	22.86	25.40		1.0-8.0ml	180	Black on White
143323	Fig. 24	M-118-492	B-492	25.40	9.53	9.65	1.0-8.0ml Top & Side Label	240	Black on White
143318	Fig. 29	M-131-492	B-492	25.40	12.70		1.0-8.0ml	180	Black on White
143326	Fig. 29	M-78-492	B-492	48.26	25.40		12-24ml	100	Black on White
B-499* - Nylon cloth material with a thick construction for easy handling; lasts in liquid nitrogen, freezes and autoclaves.									
Free Standing Label									
143344	Fig. 26	M-82-499	B-499	9.53			0.5-1.5ml Top Label	240	Black on White
143340	Fig. 26	M-82-499-OR-BK	B-499	9.53			0.5-1.5ml Top Label	240	Black on Orange
143346	Fig. 26	M-82-499-YL-BK	B-499	9.53			0.5-1.5ml Top Label	240	Black on Yellow
143342	Fig. 26	M-82-499-RD-BK	B-499	9.53			0.5-1.5ml Top Label	240	Black on Red
143349	Fig. 33	MC-375-499	B-499	9.53	4.87m			1 (cont.)	Black on White
143345	Fig. 26	M-83-499	B-499	12.70			1.5-2.0ml Top Label	240	Black on White
143347	Fig. 26	M-83-499-YL-BK	B-499	12.70			1.5-2.0ml Top Label	240	Black on Yellow
143341	Fig. 26	M-83-499-OR-BK	B-499	12.70			1.5-2.0ml Top Label	240	Black on Orange
143343	Fig. 26	M-83-499-RD-BK	B-499	12.70			1.5-2.0ml Top Label	240	Black on Red
143351	Fig. 33	MC-500-499	B-499	12.70	4.87m			1 (cont.)	Black on White
143360	Fig. 33	MC-750-499	B-499	19.05	4.87m			1 (cont.)	Black on White
143348	Fig. 29	M-130-499	B-499	20.95	9.53		0.6ml	220	Black on White
143350	Fig. 29	M-131-499	B-499	25.40	12.70		1.0-8.0ml	180	Black on White
143362	Fig. 29	M-132-499	B-499	25.40	38.10		12-24ml	160	Black on White

* B-499 not recommended for hot water baths.

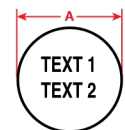


Fig. 26

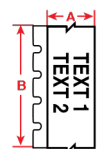


Fig. 33

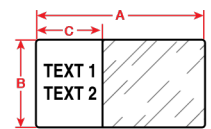


Fig. 27

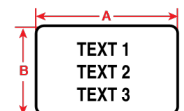


Fig. 29

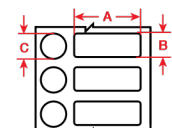


Fig. 24



Refer to the material guide on page 361-369 for full material specifications and descriptions.