

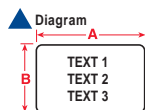
WELL PLATE LABEL

Chemical Resistant Lab Polyester (B-488)

Withstands:

- Xylene ■ DMSO ■ Ethanol ■ IPA
- Freezer (-80°C) ■ Autoclave (+121°C)

With permanent adhesion, outstanding chemical resistance, and write-on capabilities, this material performs in the very harshest lab environments.



Part Number	Description	Diagram	Reference	Labels per Cartridge	Dimensions	
					A	B
60952	Well Plates		X-81-488	200	48.26	6.35

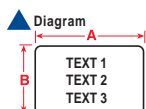
SLIDE LABELS

Chemical Resistant Lab Polyester (B-488)

Withstands:

- Xylene ■ DMSO ■ Ethanol
- Freezer (-80°C) ■ Autoclave (+121°C)

Created specifically for labelling slides, this material offers permanent adhesion, outstanding chemical resistance, and write-on capabilities.



Part Number	Description	Diagram	Reference	Labels per Cartridge	Dimensions	
					A	B
60951	Standard Slides		X-97-488	350	22.86	22.86
60952	Oversized Slides		X-81-488	200	48.26	6.35

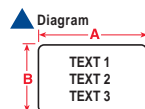
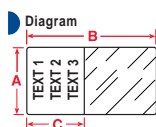
STRAW LABELS

Vinyl Material (B-427)

Withstands:

- Liquid nitrogen (-196°C)
Not suitable for use on glass in liquid nitrogen.
- Freezer (-80°C)
Not suitable for high temperature applications.

Pliable and durable, this material is designed to wrap around and adhere to small diameter curved surfaces, such as straws. The clear "tail" wraps over the text for added protection.

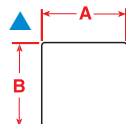


Part Number	Straw Size	Diagram	Reference	Labels per Cartridge	Dimensions		
					A	B	C
60945	Small straws /.25ml		XSL-133-427	175	44.45	25.40	9.530
60946	Large straws /.50ml		XSL-134-427	175	44.45	38.10	12.70
60947	Straw rod		X-105-427-AW	500	27.94	6.350	

TAMPER SEAL LABELS

Tamper Evident / Resistant Vinyl (B-351)

Part Number	Reference	Label Width	Labels Height	Diagram	Pieces/ Package
		A mm	B mm		
60974	X-20-351	50.80	25.40		200
60973	X-17-351	25.40	12.70		500



LABXPERT SUPPLY CARTRIDGES

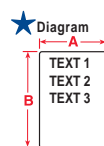
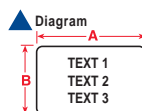
BOTTLES, FLASKS, DISHES AND GENERAL LAB ID

Removable Nylon Cloth (B-498)

Permanent Nylon Cloth (B-499)

These labels are easy to handle with an aggressive tack that makes them ideal for use on glass flasks, plastic jugs, bottles, goblets, rough surfaces, lab furniture and general purpose lab labelling.

Part Number	Diagram	Reference	Labels per Cartridge	Dimensions – mm	
				A	B
REMOVABLE/REPOSITIONABLE ADHESIVE:					
60912	▲	X-131-498	225	25.40	12.70
60461	★	X-103-498	200	25.40	31.75
60919	▲	X-78-498	125	25.40	48.26
PERMANENT ADHESIVE:					
60911	▲	X-130-499	275	20.96	9.530
60915	★	X-132-499	200	31.75	38.10
60913	▲	X-131-499	225	25.40	12.70
60920	▲	X-78-499	125	25.40	48.26
102731	▲	X-162-499	165	38.10	12.70
102732	▲	X-30-499	300	38.10	19.05



Clear Polyester (B-432)

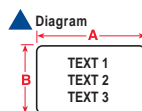
Special Properties:

- Freezer (-80°C) ■ Autoclave (+121°C)
- Clear Label/See-thru properties

When user chooses to print "mirror image" text on this label, the label can be applied to the underside of a clear dish and then the text is viewable through the top side of the dish. v2.0 LABXPERT printer required.



Part Number	Diagram	Reference	Labels per Cartridge	Dimensions – mm	
				A	B
861423	▲	X-17-432-CL-BK	350	25.40	12.70
861424	▲	X-78-432-CL-BK	100	48.26	25.40



CRYO-CANE LABEL

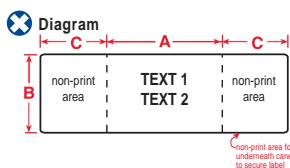
Freezerbondz II™ Material (B-492)

Withstands:

- Liquid nitrogen (-196°C) ■ Freezer (-80°C) ■ Sticks to frozen/frosted surfaces
- Hot water bath (+100°C) ■ Autoclave (+121°C)

This label is designed to be immersed into liquid nitrogen. The ends of the label are folded beneath a standard .30" x .50" cane top to secure the label.

Part Number	Diagram	Reference	Labels per Cartridge	Dimensions – mm		
				A	B	C
105953	⊗	X-155-492	400	12.70	6.35	9.35



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