

**CENTRIFUGE, EPPENDORF, PCR TUBE LABELS**

**High Performance Lab Polyester (B-461)**

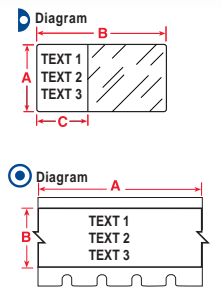
Withstands:

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

Designed for use in labs, this material has an ultra-thin construction that prevents vials from jamming in the centrifuge or racks. It stays put in the harshest conditions, and the clear tail can be wrapped over text for added protection from solvents. For use in liquid nitrogen, label must wrap around vial and slightly overlap itself. Long and short-tail styles provide window for viewing liquid level in tube.



Part Number	Vial Size	Diagram	Reference	Labels per Cartridge	Dimensions – mm			Install Style (See page 30)
					A	B	C	
<b>LONG-TAIL STYLE – TEXT COVERED FOR SOLVENT RESISTANCE</b>								
60932	2 ml PCR tube		XSL-108-461	500	4.75	38.10	17.78	Long-Tail
60940	.5 to .7 ml		XSL-72-461	225	0.500	44.45	19.05	Long-Tail
60942	1.5 to 2.0 ml		XSL-74-461	175	12.70	55.88	19.05	Long-Tail
60944	1.5 to 2.0 ml (larger text area)		XSL-86-461	150	15.24	66.68	25.40	Long-Tail
<b>SHORT-TAIL STYLE – LOWEST PROFILE, EASIER HANDLING</b>								
60935	.5 to .7 ml		XSL-123-461	500	0.375	28.58	19.05	Short-Tail
60934	.5 to .7 ml (larger text area)		XSL-122-461	500	12.70	28.58	19.05	Short-Tail
60936	1.5 to 2.0 ml		XSL-124-461	225	12.70	41.91	19.05	Short-Tail
60938	1.5 to 2.0 ml (larger text area)		XSL-126-461	225	15.24	45.72	25.40	Short-Tail
<b>CONTINUOUS WRAP STYLE – USE W/VIAL TEMPLATES IN LABXPRT V2.0, NO WINDOW TO SEE LIQUID LEVEL</b>								
60930	.5 to .7 ml		XC-375-461	30 ft roll	9.1m	9.53		Short Overlap
60931	.5 to 2.0 ml		XC-500-461	30 ft roll	9.1m	12.70		Short Overlap



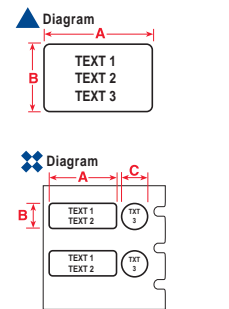
**FreezerBondz™ Material (B-492)**

Withstands:

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

If you ever need to put a label on an already-frozen vial, this material will adhere to a frozen or frosted surface without the need to scrape or dry the vial before placement of the label. To activate adhesion to the frost and to be assured that the label stays secured when placed back into storage, it is recommended that the label be pressed in place and held for 3 seconds.

Part Number	Vial Size	Diagram	Reference	Labels per Cartridge	Dimensions – mm			Install Style (See page 30)
					A	B	C	
105946	.5 to .7 ml		X-130-492	275	21.00	9.53		Free Standing
105947	1.5 to 2.0 ml		X-131-492	225	25.40	12.70		Free Standing
105951	1.5 to 2.0 ml		X-118-492	300	25.40	9.53	9.53	Free Standing
105952	1.5 to 2.0 ml		X-120-492	300	25.40	12.70	9.53	Free Standing
105950	1.5 to 2.0 ml		X-117-492	300	25.40	12.70	11.18	Free Standing



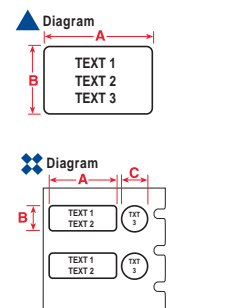
**Nylon Cloth Material (B-499)**

Withstands:

- Freezer (-80°C)
- Autoclave (+121°C)

The permanent adhesive and thicker construction makes this material is easy to handle. Great for general purpose lab I.D. and harsh conditions.

Part Number	Vial Size	Diagram	Reference	Labels per Cartridge	Dimensions – mm			Install Style (See page 30)
					A	B	C	
60911	.5 to .7 ml		X-130-499	275	20.96	9.53		Free Standing
60950	.5 to .7 ml		X-118-499	300	25.40	9.53	9.53	Short Overlap
60949	.5 to .7 ml		X-120-499	300	25.40	12.70	9.53	Short Overlap
60913	1.5 to 2.0 ml		X-131-499	225	25.40	12.70		Free Standing
60950	1.5 to 2.0 ml		X-118-499	300	25.40	9.53	9.53	Free Standing
60949	1.5 to 2.0 ml		X-120-499	300	25.40	12.70		Free Standing
60948	1.5 to 2.0 ml		X-117-499	300	25.40	12.70		Free Standing



## Imagine not hand writing labels

### CRYO TUBE LABELS

#### High Performance Lab Polyester (B-461)

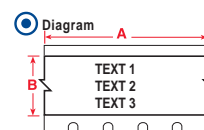
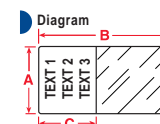
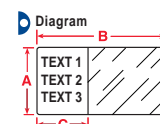
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Part Number	Vial Size	Diagram	Reference	Labels per Cartridge	Dimensions – mm			Install Style (See page 30)
					A	B	C	
<b>LONG-TAIL STYLE – TEXT COVERED FOR SOLVENT RESISTANCE</b>								
60942	1.0 to 8.0 ml		XSL-74-461	175	12.70	55.88	19.05	Long-Tail
60944	1.0 to 8.0 ml (larger text area)		XSL-86-461	150	15.24	66.68	25.40	Long-Tail
60480	1.0 to 8.0 ml (larger text area)		XSL-75-461	150	25.40	66.68	25.40	Long-Tail
60933	12 to 14 ml		XSL-119-461	100	38.10	95.25	31.75	Long-Tail
<b>SHORT-TAIL STYLE – LOWEST PROFILE, EASIER HANDLING</b>								
60935	.6 ml		XSL-123-461	500	9.53	28.58	19.05	Short-Tail
60934	.6 ml		XSL-122-461	500	12.70	28.58	19.05	Short-Tail
60940	1.0 to 8.0 ml		XSL-72-461	225	12.70	44.45	19.05	Short-Tail
60938	1.0 to 8.0 ml (larger text area)		XSL-126-461	225	15.24	45.72	25.40	Short-Tail
60937	1.0 to 8.0 ml (larger text area)		XSL-125-461	225	25.40	44.45	25.40	Short-Tail
60939	12 to 24 ml		XSL-129-461	175	38.10	57.15	31.75	Short-Tail
<b>CONTINUOUS WRAP STYLE – USE W/VIAL TEMPLATES IN LABXPERT V2.0, NO WINDOW TO SEE LIQUID LEVEL</b>								
60930	.6 ml		XC-375-461	30 ft roll	9.1m	9.53		Short Overlap
60931	.6 to 2.0 ml		XC-500-461	30 ft roll	9.1m	12.70		Short Overlap
60927	1.0 to 8.0 ml		XC-1000-461	30 ft roll	9.1m	12.70		Short Overlap
60928	4.0 to 24 ml		XC-1250-461	30 ft roll	9.1m	12.70		Short Overlap



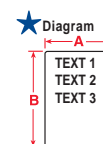
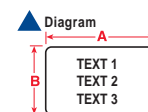
#### FreezerBondz™ Material (B-492)

Withstands:

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

If you ever need to put a label on an already-frozen vial, this material will adhere to a frozen or frosted surface without the need to scrape or dry the vial before placement of the label. To activate adhesion to the frost and to be assured that the label stays secured when placed back into storage, it is recommended that the label be pressed in place and held for 3 seconds.

Part Number	Vial Size	Diagram	Reference	Labels per Cartridge	Dimensions – mm		Install Style (See page 30)
					A	B	
105946	.6 ml		X-130-492	275	21.00	9.53	Free Standing
105947	1.0 to 8.0 ml		X-131-492	225	25.40	12.70	Free Standing
105944	1.0 to 8.0 ml		X-156-492	225	22.86	25.40	Free Standing
105945	12 to 24 ml		X-78-492	125	48.26	25.40	Free Standing



#### Nylon Cloth Material (B-499)

Withstands:

- Freezer (-80°C)
- Autoclave (+121°C)

The permanent adhesive and thicker construction makes this material easy to handle. Great for general purpose lab I.D. and harsh conditions.

Part Number	Vial Size	Diagram	Reference	Labels per Cartridge	Dimensions – mm		Install Style (See page 30)
					A	B	
60911	.6 ml		X-130-499	275	20.96	9.53	Free Standing
60913	1.0 to 8.0 ml		X-131-499	225	25.40	12.70	Free Standing
60915	12 to 24 ml		X-132-499	200	31.75	38.10	Free Standing

