SnapPEEL™ Technology

❯ Quick and easy peeling and application

❯ Increase labeling speed and efficiency

❯ Gives a bird's-eye view of labeled tubes

❯ Perfect for identifying cryo vials and microtubes

1	2	3	4
Peel back the liner and lift the label from the rectangle side	Apply the dot label on the vial cap	Snap off the rectangular portion of the label	Apply the rectangle to the side of the cryo vial

DYMO® LabelWriter™ 5-Series Cryogenic SnapPEEL™ Labels NEW

Temperature Range: -196°C to +70°C (-321°F to +158°F)

CryoSTUCK® labels for frozen surfaces are now available for printing with DYMO LabelWriter 5-Series printers. These DYMO-Branded labels can be printed without ribbons or other ink sources. Ideal for labeling ambient temperature and frozen surfaces, these labels withstand exposure to solvents, water baths, and condensation.

SKU#	Inches (W x H)	mm (W x H)	Labels/Roll	Colors
LWCS-506-WH	0.375" circle + 0.94" x 0.5"	9.5 circle + 23.9 x 12.7	750	WH
LWCS-507-WH	0.437" circle + 1.125" x 0.625"	11.1 circle + 28.6 x 15.9	750	

NitroTAG® with SnapPEEL™

Temperature Range: -196°C to +110°C (-321°F to +230°F)

Our patent pending SnapPEEL™ technology has been combined with our durable NitroTAG® cryogenic label material. These thermal-transfer printable labels are built for long-term cryogenic storage in liquid nitrogen (-196°C / -321°F) and ultra-low temperature freezers (-80°C / -112°F).

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll	Colors
JTTA-566SBC1-2	0.35" circle + 0.8" x 0.6"	8.9 circle + 20.3 x 15.2	1"	2,000	
JTTA-566SBC3-4	0.35" circle + 0.8" x 0.6"	8.9 circle + 20.3 x 15.2	3"	4,000	
JTTA-560SBC1-2	0.437" circle + 0.94" x 0.5"	11.1 circle + 23.9 x 12.7	1"	2,000	WH YE GA BL OR PI
JTTA-560SBC3-4	0.437" circle + 0.94" x 0.5"	11.1 circle + 23.9 x 12.7	3"	4,000	
JTTA-562SBC1-2	0.437" circle + 1.125" x 0.75"	11.1 circle + 28.6 x 19.1	1"	2,000	
JTTA-562SBC3-4	0.437" circle + 1.125" x 0.75"	11.1 circle + 28.6 x 19.1	3"	4,000	

Writable NitroTAG® with SnapPEEL™

Temperature Range: -196°C to +110°C (-321°F to +230°F)

Writable cryo labels with SnapPEEL™ technology, packaged in a convenient, portable dispenser box for easy access, storage, and application. Designed for long-term cryo-preservation under cryogenic laboratory conditions.

SKU#	Inches (W x H)	mm (W x H)	Colors
JTRA-3512	0.437" circle + 0.94" x 0.5"	11.1 circle + 23.9 x 12.7	WH YE GA BL OR PI
JTRA-560	0.437" circle + 0.94" x 0.5"	11.1 circle + 23.9 x 12.7	MC1 or MC2

#JTRA-560-MC2
#JTRA-560-MC1

Laser CryoSTUCK® with SnapPEEL™

Temperature Range: -196°C to +100°C (-321°F to +212°F)

CryoSTUCK labels with SnapPEEL technology represent an innovative solution for identifying already frozen vials (as low as -80°C/-112°F). Our CryoSTUCK laser-printable labels work with most laser printers for sharp, smudge-proof results. They stick to frozen vials and tubes without overlap and can be written on with our Cryo-Markers. Free MS Word templates are available for quick set-up.

SKU#	Inches (W x H)	mm (W x H)	Format	Colors
LCS-125WH	0.437" circle + 0.94" x 0.5"	11.1 circle + 23.9 x 12.7	US Letter (8.5" x 11")	WH

#LCS-125

Direct Thermal CryoSTUCK® with SnapPEEL™

Temperature Range: -196°C to +70°C (-321°F to +158°F)

These solvent-resistant cryogenic direct thermal printable labels will easily attach to already frozen vials, surfaces, and containers (as low as -80°C/-112°F), eliminating the need to thaw samples. Ideal for labeling temperature-sensitive specimens, they resist common lab chemicals like alcohols, xylene, and detergents. solvents.

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll	Colors
DTU-560SBNOTC1-2WH	0.437" circle + 0.94" x 0.5"	11.1 circle + 23.9 x 12.7	1"	2,000	WH
DTU-560SBNOTC3-2WH	0.437" circle + 0.94" x 0.5"	11.1 circle + 23.9 x 12.7	3"	2,000	

#DTU-560

FreezerTAG™ with SnapPEEL™

Temperature Range: -80°C to +110°C (-112°F to +230°F)

FreezerTAG labels with SnapPEEL technology are designed for identifying individual PCR tubes. Ideal for long-term preservation in laboratory freezers, these PCR labels will adhere to wet surfaces and can withstand high temperatures, making them safe for use in PCR thermal cyclers. Thermal-transfer printable and available in a range of colors for easy coding.

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll	Colors
FJT-564SBC1	0.25" circle + 0.75" x 0.25"	6.4 circle + 19.1 x 6.4	1"	2,000	WH YE GA BL OR PI
FJT-564SBC3	0.25" circle + 0.75" x 0.25"	6.4 circle + 19.1 x 6.4	3"	4,000	

#FJT-564

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