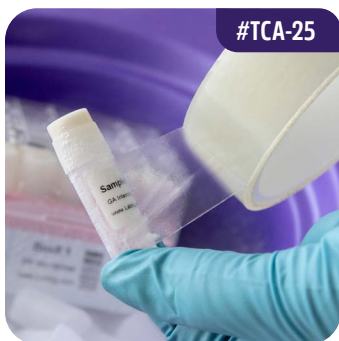




Specialty laboratory tapes for cryogenic storage, sterilization procedures, and other tough lab environments. Available in a wide range of colors and sizes, for easy identification and color coding, these durable tapes have a variety of unique features designed to provide added functionality and improve sample identification. Writable using our permanent markers.



## NitroTAPE™ Cryogenic Tape

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

Cryogenic tape designed to be applied at room temperature on cryo containers and will remain attached throughout cryogenic freezing down to -196°C. This water-resistant tape will withstand multiple freeze-thaw cycles, and will not peel or crack when exposed to liquid nitrogen.

SKU#	Inches x Feet	mm x m	Core	Available Colors
TJTA-13C1-50	0.5" x 50'	13mm x 15m	1"	WH YE GA BL OR RE
TJTA-19C1-50	0.75" x 50'	19mm x 15m	1"	WH YE GA BL OR RE
TJTA-25C1-50	1" x 50'	25.4mm x 15m	1"	WH YE GA BL OR RE
TJTA-70C1-50	2.75" x 50'	69.9mm x 15m	1"	WH YE GA BL OR RE

Available on a 3" core, or with our GatorCUT™ technology



## MetaliTAPE™ Cryogenic Tape for Metal Racks

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

Cryogenic tape for the identification of metal racks and other metal containers used for short and long-term storage in liquid nitrogen Dewars (-196°C) or ultra-low temperature freezers (-80°C). Writable with our permanent cryo markers.

SKU#	Inches x Feet	mm x m	Core	Available Colors
TWA-13C1-50	0.5" x 50'	13mm x 15m	1"	WH YE GA BL OR RE
TWA-19C1-50	0.75" x 50'	19mm x 15m	1"	WH YE GA BL OR RE
TWA-25C1-50	1" x 50'	25.4mm x 15m	1"	WH YE GA BL OR RE

Available in 3" core



## Cryo-Laminate™ Cryogenic Lamination Tape

Temperature Range -196°C to +121°C (-321°F to +250°F)

Transparent laminating tape designed to withstand long-term storage in cryogenic conditions, when applied on cryo vials, tubes, and boxes. Also provides excellent protection against most chemicals, boiling water, multiple freeze-thaw cycles, abrasion, and other harsh lab environments.

SKU#	Inches x Feet	mm x m	Core
TCA-19	0.75" x 200'	19.1mm x 60m	3"
TCA-25	1" x 200'	25.4mm x 60m	3"
TCA-50	2" x 200'	50.8mm x 60m	3"



## C-Kur™ Cryogenic Tamper-Evident Tape

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

Tamper-evident cryogenic tape for securing sealing various cryogenic containers for storage in ultra-low temperature freezers, liquid nitrogen, and transport on dry ice. Will tear-up upon any attempt to remove it indicating the contents have been compromised.

SKU#	Inches x Feet	mm x m	Core	Available Colors
TETA-22C1-50	0.875" x 50'	22.2mm x 15m	1"	(WH) (YE) (GA) (GR) (BL) (OR) (RE)

Available in 3" core



#TETA-22

## CryoHUG™ Non-Adhesive Cryogenic Seal Tape (Patent Pending)

Temperature Range -196°C to +260°C (-321°F to +500°F)

Adhesive-free tape designed to securely seal cryogenic containers. Perfect for sealing containers freshly removed from low temperature storage, the tape can also be applied to containers sprayed with disinfecting solutions to help keep them sterile for extended periods of time and prevent contamination.

SKU#	Inches x Feet	mm x m	Core	Available Colors
THG-25C1-10	1" x 10'	25.4mm x 3m	1"	(WH) (YE) (GG) (OR) (RE)



#THG-25

## CryoSTUCK® Tape Cryogenic Tape for Frozen Surfaces

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

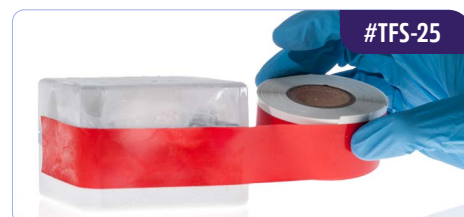
Cryogenic tape intended for identifying frozen containers without needing to thaw them first. Ideal for labeling cardboard and plastic cryo boxes, as well as tubes and bottles for long-term cryo-preservation in liquid and vapor phase liquid nitrogen (-196°C), lab freezers, and dry ice transportation.

SKU#	Inches x Feet	mm x m	Core	Available Colors
TFS-13C1-50	0.5" x 50'	13mm x 15m	1"	(WH) (YE) (GA) (BL) (OR) (RE)
TFS-19C1-50	0.75" x 50'	19mm x 15m	1"	(WH) (YE) (GA) (BL) (OR) (RE)
TFS-25C1-50	1" x 50'	25.4mm x 15m	1"	(WH) (YE) (GA) (BL) (OR) (RE)

Available in 3" core



#TFS-19



#TFS-25

## Clear CryoSTUCK® Tape Transparent Cryogenic Tape for Frozen Surfaces

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

This transparent cryo tape will adhere to already frozen containers and boxes, without obscuring the container's contents. Clear tamper-evident CryoSTUCK tape is also available that will tear upon opening the container, indicating that the contents may have been compromised.

SKU#	Inches x Feet	mm x m	Core
TAQ-13C1-50	0.5" x 50'	12.7mm x 15m	1"
TAQ-19C1-50	0.75" x 50'	19.1mm x 15m	1"
TAQ-25C1-50	1" x 50'	25.4mm x 15m	1"
TAQ-38C1-50	1.5" x 50'	38.1mm x 15m	1"
TEQ-22C1-50	0.875" x 50'	22mm x 15m	1"

Available in 3" core



#TAQ-25

## TransluTAPE™ Translucent Color Freezer Tape

Temperature Range -80°C to +120°C (-112°F to +248°F)

This ultra-thin color tape can act as a laminate to seal tubes, vials, and boxes, for storage in low-temperature freezers, and transportation on dry ice. Resistant to various routine laboratory chemicals as well as multiple freeze-thaw cycles.

SKU#	Inches x Feet	mm x m	Core	Available Colors
FTP-13	0.5" x 180'	13mm x 55m	3"	WH YE GG BL OR RE PU PI
FTP-18	0.71" x 180'	18mm x 55m	3"	WH YE GG BL OR RE PU PI
FTP-24	0.94" x 180'	24mm x 55m	3"	WH YE GG BL OR RE PU PI



## Deep-Freeze Removable Tape

Temperature Range -80°C to +100°C (-112°F to +212°F)

Removable lab tape for deep-freeze storage of freezer boxes, tubes, vials, plastic bags, and other items intended for long-term storage in lab freezers and dry ice transportation. Will not leave behind any adhesive residue when removed.

SKU#	Inches x Feet	mm x m	Core	Available Colors
TRM-13C1-50	0.5" x 50'	13mm x 15m	1"	WH YE GA BL OR RE
TRM-19C1-50	0.75" x 50'	19mm x 15m	1"	WH YE GA BL OR RE
TRM-25C1-50	1" x 50'	25.4mm x 15m	1"	WH YE GA BL OR RE

Available in 3" core



## PluroTAPE™ - Self-Laminating Perforated Tape (Patent Pending)

Temperature Range -40°C to +93°C (-40°F to +199°F)

This writable tape can produce on-demand laminated labels or tags. Provided with a clear laminate that protects the written information from smearing, wear and tear, harsh chemicals, extreme temperatures, abrasion, and prolonged UV exposure.

SKU#	Inches x Feet	mm x m	Core	Available Colors
TCLP-38	1.5" x 65.6'	38.1mm x 20m	1"	WH YE GA RE





## Autoclave-Resistant Tape for Thermal-Transfer Printers

Temperature Range -60°C to +150°C (-76°F to +302°F)

This thermal-transfer printable sterilization tape withstands sterilization in steam autoclaves and dry heat ovens. Its strong permanent adhesive allows it to firmly adhere to plastic, glass, and metal surfaces, with a convenient side tab that allows for easy peeling of the tape from its liner.

SKU#	Inches x Feet	mm x m	Core	Available Colors
TAUT-25C1-50	1" x 50'	25.4mm x 15m	1"	(WH)

Available in 3" core



## Steam Sterilization Indicator Tape

Temperature Range +4°C to +121°C (+39°F to +250°F)

Sterilization indicator tape designed to identify containers that have undergone sterilization in steam autoclaves. It has nearly invisible marking strips that will turn black when put through an autoclave sterilization cycle, clearly indicating sterilized material.

SKU#	Inches x Feet	mm x m	Core	Available Colors
STRAT-18	0.7" x 180'	17.8mm x 55m	3"	(WH)
STRAT-25	1" x 180'	25.4mm x 55m	3"	(WH)



## Color Lab Tape

Temperature Range -80°C to +120°C (-112°F to +248°F)

This versatile laboratory tape is available in a range of colors and sizes, ideal for color coding. Can be inscribed with ballpoint pens and permanent markers, for labeling plastic, glass, cardboard, and metal surfaces.

SKU#	Inches x Feet	mm x m	Core	Available Colors
PAT-13	0.5" x 180'	13mm x 55m	3"	(WH) (YE) (GA) (LBL) (OR) (RE) (GS) (PI) (VI) (GR)
PAT-18	0.71" x 180'	18mm x 55m	3"	(WH) (YE) (GA) (LBL) (OR) (RE) (GS) (PI) (VI) (GR)
PAT-24	0.94" x 180'	24mm x 55m	3"	(WH) (YE) (GA) (LBL) (OR) (RE) (GS) (PI) (VI) (GR)



## Tape Dispensers

Our durable tape dispensers have a stable base, perfect for use in various environments, including research labs, offices, and warehouses. Can be used with a variety of tapes to quickly and accurately cut as much or as little tape as necessary. Lightweight design for effortless portability.

