1-800-518-0364 / 1-450-973-9420
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www.ga-international.com
www.labtag.com | www.industritag.com

PRODUCT DATA SHEET

Cryo-LazrTAG™- CL Label Material

Facestock:	Thickness: 3.4 mil±10% White Thermoplastic Film Laser Printable
Adhesive:	Permanent
Support Liner:	Thickness: 4.6 mil mil±10%
Lower resistance temperature:	-196ºC (-320ºF)
Upper resistance temperature limit:	+120ºC (+248ºF)
Minimum Application Temperature:	-12ºC (+10ºF)
Storage Stability:	At least 3 years at 72ºF (22ºC) and 50% RH
FDA Compliance:	Compliant with FDA 21 CFR 175.105. Compliance to this regulation permits the use of this adhesive in applications for which the adhesive either (1) is separated from the food by a functional barrier, which will prevent the migration of any of the adhesive components to the food, or (2) has incidental contact with food limited to the trace amount at the seams or the edges of the label.
RoHS Compliance:	According to the primary material manufacturer, no chemical listed in EU Directive 2002 / 95 / EC, as amended (Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment), and / or in the recast RoHS Directive 2011/ 65 / EU is knowingly added or intentionally. This includes Directive (EU) 2015/863 Amends EU RoHS to Restrict 4 New Phthalates: the restriction of Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP).

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REACH Compliance:	Registration, Evaluation, Authorization and Restriction of Chemicals (REACH). Certifying that a product is compliant with the EU REACH regulation (EC)No 1907/2006.
Other Compliances:	No natural latex. This product has passed British Standard 5609 Section 2 testing, which is necessary for International Maritime dangerous Goods (IMDG) certification.
Product Warranty:	Refer to our *Terms and Conditions* found on www.labtag.com to know about *our 12-Month Warranty Against Manufacturing Defects.*

The specifications provided herein are based on the information supplied by primary material manufacturer (s) and tests conducted by GA International Inc. The end-user shall independently determine the suitability of the labels for the purpose for which they were purchased.

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