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Thermo Scientific™

Thermo-Flask™ Benchtop Liquid Nitrogen Containers

Maximize coolant retention with these benchtop liquid nitrogen containers, which contain inner vessels made of borosilicate.

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Catalog Number	Capacity (Metric)	Includes
2123	2 L	Carrying Handle, Vented Secure Lid
2122	1 L	Carrying Handle, Vented Secure Lid
2124	4.5 L	Carrying Handle, Vented Secure Lid
2129	1 L	Without Lid and Handle

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also known as 2130 ⓘ

1.9 L

Without Lid and Handle

Catalog number 2123

☆

Price (USD)

-

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Capacity (Metric):

2 L

Includes:

Carrying Handle, Vented Secure Lid

Product Overview



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Maximize coolant retention with light-weight Thermo Scientific™ Thermo-Flask™ Benchtop Liquid Nitrogen Containers, which contain inner vessels of borosilicate and are perfect for everyday cryogenic storage use.

Stainless Steel:

- Durable, corrosion-resistant stainless-steel exterior
- Carrying handle and vented secure lid (Part numbers 2122, 2123, 2124)

Shallow Wide Mouth:

- Ideal for use as a cold trap
- Convenient dish-shaped design perfect for benchtop use with crushed ice and dry ice/alcohol
- Stainless-steel jacket and cushioned base for years of trouble-free use
- Without lid and handle (Part number 2129)
- Warranty varies by country, please contact us for details

Specifications	
Diameter (Metric)	142 mm
Diameter (Metric) Inside Neck	106 mm
Exterior Finish	Stainless Steel
Height (Metric) Exterior	265 mm
Includes	Carrying Handle, Vented Secure Lid



Type	Benchtop LN2 Container
Capacity (Metric)	2 L
Style	Benchtop
Unit Size	Each



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Ask a question about this product.

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Cryogenics Thermoflasks