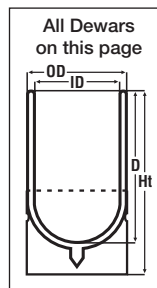


## Cylindrical Dewar Flasks with Handles

### No more difficult transport

- Carry flasks easily with coated handle
- Pour more easily with extended Dewar lip
- Minimize evaporation with vented polyethylene

These Dewars feature an exterior metal housing with a borosilicate glass interior. There are no pads between walls to eliminate heat transfer potential. They are ideal for temporary storage or for transfer applications. Dewar flasks come with lids.



Volume (mL)	Dimensions (in., cm)				Catalog number	Price	Extra stopper or lid	
	ID	OD	Depth	Ht			Catalog number	Price
1900	4 1/16 (11.9)	6 (15.2)	7 1/2 (19.1)	10 (25.4)	<a href="#">GY-03771-11</a>		<a href="#">GY-03771-90</a>	
4300	4 1/16 (11.9)	7 (17.8)	12 (30.5)	14 3/8 (36.6)	<a href="#">GY-03771-13</a>		<a href="#">GY-03771-92</a>	
1000	2 3/16 (7.2)	3 1/16 (8.4)	12 (30.5)	13 3/8 (34.0)	<a href="#">GY-03771-15</a>		<a href="#">GY-03771-94</a>	

## Lab-Grade Dewar Flasks

### Move samples with less spillage

- Weighted base reduces spillage
- Dewars feature low heat conductivity, high vacuum and vented polyethylene stopper for minimal evaporation



Volume (mL)	Dimensions* (in., cm)				Catalog number	Price
	ID	OD	Depth	Ht		
350	2 13/16 (7.2)	3 3/8 (8.6)	4 7/8 (12.4)	6 3/16 (15.7)	<a href="#">GY-03766-10</a>	
665			7 1/16 (19.5)	9 1/2 (24.1)	<a href="#">GY-03766-20</a>	
1000	2 13/16 (7.2)	3 3/8 (8.6)	11 1/8 (30.1)	13 3/16 (33.8)	<a href="#">GY-03766-30</a>	
1900	4 11/16 (11.9)	5 7/8 (14.9)	7 1/2 (19.1)	9 7/8 (25.1)	<a href="#">GY-03767-10</a>	
4300	5 5/8 (14.3)	7 (17.8)	12 (30.5)	14 3/8 (36.6)	<a href="#">GY-03767-20</a>	

\*All dimensions are ±0.2".

## Cole-Parmer® Transportable Dewar Flasks

### Keep lid on tight

- Insulated lid locks in place with two spring clips
- Rugged design features galvanized steel plate with baked enamel finish



Volume (L)	Dimensions (in., cm)				Catalog number	Price
	ID	OD	Depth	Ht		
1	4 (10.2)	5 7/8 (14.9)	6 5/8 (16.8)	7 7/8 (18.6)	<a href="#">GY-03772-10</a>	
2	5 1/2 (14.0)	6 5/8 (16.0)	6 11/16 (16.9)	8 1/2 (21.6)	<a href="#">GY-03772-20</a>	
4	5 1/2 (14.0)	6 5/8 (16.0)	12 3/16 (31.0)	14 3/8 (36.6)	<a href="#">GY-03772-40</a>	

## Cole-Parmer® Metal Dewar Flask

### No more broken liner

- Borosilicate glass inner vessel is cushioned to resist breakage
- Easy to transport—insulated lid and fold-down handle for easy carrying
- Use with LN<sub>2</sub>, dry ice, or cryogenics



Volume (L)	Dimensions (in., cm)				Catalog number	Price
	ID	OD	Depth	Ht		
14	7 7/8 (20.0)	9 3/16 (25.0)	19 3/16 (49.1)	24 (61.0)	<a href="#">GY-03774-56</a>	

## All-Plastic Dewar Flasks

### Implosion proof

- Safe to use with LN<sub>2</sub>, dry ice, solvent mixtures, and hot fluids, will not implode
- Double-wall HDPE construction with broad base for reduced spills
- Keep lid in place with metal tabs



Volume (L)	Dimensions (in., cm)				Catalog number	Price
	ID	OD	Depth	Ht		
1	3 3/4 (9.5)	6 1/4 (15.9)	7 1/2 (19.1)	9 (22.9)	<a href="#">GY-06726-20</a>	
2	4 3/4 (12.1)	7 1/4 (18.4)	9 (22.9)	10 1/4 (26.0)	<a href="#">GY-06726-40</a>	
4	5 3/4 (14.6)	9 (22.9)	11 1/4 (28.6)	12 3/4 (32.4)	<a href="#">GY-06726-60</a>	
10	7 3/4 (19.7)	12 (30.5)	15 1/2 (39.4)	18 (45.7)	<a href="#">GY-06726-80</a>	

## Stainless Steel Dewars

### Don't struggle to carry samples

- Light, compact stainless steel construction inside and out
- Resist vibration
- Use with LN<sub>2</sub>, LO<sub>2</sub>, and other low temperature liquid gases



Volume (L)	Dimensions				Catalog number	Price
	ID	OD	Depth (D)	Ht		
0.5	2 1/2"	3 7/16"	7 1/8"	8"	<a href="#">GY-03774-08†</a>	
1.0	3 3/8"	4 1/8"	8 1/8"	9"	<a href="#">GY-03774-00</a>	
1.0	4"	4 3/4"	6 1/4"	7"	<a href="#">GY-03774-02</a>	
2.0	4"	4 3/4"	11 1/4"	12 3/8"	<a href="#">GY-03774-04</a>	
3.0	7 3/8"	8"	6 3/8"	7 1/2"	<a href="#">GY-03774-06</a>	
6.0	7 3/8"	8"	10 1/2"	11 7/8"	<a href="#">GY-03774-12</a>	

†Model 03774-08 does not come with handle.

**Wait!**

There's More at [ColeParmer.com](http://ColeParmer.com)

Find more than 100,000 products to choose from!

## Cole-Parmer® Dewar Flasks and Vessels

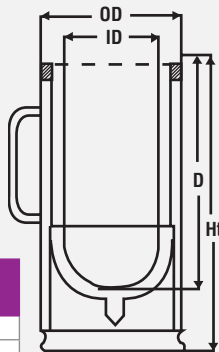
### Don't worry about glass breaking

- Aluminum casing protects glass from breakage

#### A. Dewar Flasks with Handles

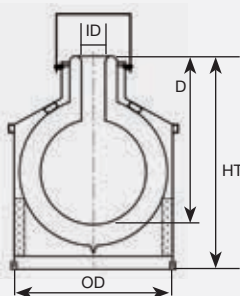
- Fully silvered and evacuated
- Synthetic handle for easy handling
- Ideal for use with cold traps for vacuum/pressure pumps

Volume (mL)	Dimensions (in., cm)				Catalog number	Price
	ID	OD	Depth	Ht		
500	2 <sup>3</sup> / <sub>16</sub> (5.6)	3 <sup>3</sup> / <sub>16</sub> (8.1)	8 <sup>3</sup> / <sub>16</sub> (21.1)	10 <sup>3</sup> / <sub>16</sub> (25.9)	<a href="#">GY-03770-30</a>	
750	2 <sup>3</sup> / <sub>16</sub> (5.6)	3 <sup>3</sup> / <sub>16</sub> (8.1)	12 <sup>3</sup> / <sub>16</sub> (31)	14 <sup>3</sup> / <sub>16</sub> (37.2)	<a href="#">GY-03770-40</a>	
1200	2 <sup>5</sup> / <sub>16</sub> (6.7)	3 <sup>1</sup> / <sub>2</sub> (8.9)	13 <sup>1</sup> / <sub>16</sub> (35.1)	15 <sup>5</sup> / <sub>16</sub> (39.7)	<a href="#">GY-03770-50</a>	
1500	3 (7.6)	4 <sup>1</sup> / <sub>8</sub> (10.5)	13 <sup>3</sup> / <sub>16</sub> (34.6)	15 <sup>5</sup> / <sub>16</sub> (39.7)	<a href="#">GY-03770-60</a>	
2000	3 <sup>1</sup> / <sub>2</sub> (8.9)	4 <sup>1</sup> / <sub>8</sub> (12.4)	13 <sup>3</sup> / <sub>16</sub> (34)	15 <sup>5</sup> / <sub>16</sub> (39.1)	<a href="#">GY-03770-70</a>	
2500	4 <sup>1</sup> / <sub>16</sub> (11.0)	5 <sup>1</sup> / <sub>2</sub> (14.0)	11 <sup>3</sup> / <sub>16</sub> (28.9)	13 <sup>3</sup> / <sub>16</sub> (34.6)	<a href="#">GY-03770-80</a>	



#### B. Spherical Dewar Flasks

- Lower evaporation rate with spherical design—just 0.015 L/hr when covered
- Fully silvered and evacuated
- Foam rubber insulation for protection against breakage

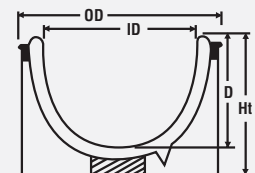


Volume (mL)	Dimensions (in., cm)				Catalog number	Price
	ID	OD	Depth	Ht		
1000	1 <sup>3</sup> / <sub>16</sub> (2.1)	6 <sup>7</sup> / <sub>16</sub> (17.4)	9 <sup>1</sup> / <sub>8</sub> (23.2)	11 <sup>13</sup> / <sub>16</sub> (30)	<a href="#">GY-03774-10</a>	
3000	2 <sup>5</sup> / <sub>16</sub> (6.1)	8 <sup>7</sup> / <sub>16</sub> (22.5)	12 (30.5)	15 (38.1)	<a href="#">GY-03774-20</a>	
5000	2 <sup>5</sup> / <sub>16</sub> (6.1)	10 <sup>3</sup> / <sub>16</sub> (25.9)	13 <sup>1</sup> / <sub>16</sub> (35.1)	17 <sup>11</sup> / <sub>16</sub> (44.9)	<a href="#">GY-03774-30</a>	



#### C. Dish-Shaped Dewar Vessel

- Stainless steel jacket and rubber cushioned base is ideal for immersion of tissue samples



Volume (mL)	Dimensions (in., cm)				Catalog number	Price
	ID	OD	Depth	Ht		
1900	6 (15.2)	7 <sup>5</sup> / <sub>16</sub> (18.6)	4 <sup>1</sup> / <sub>16</sub> (11.9)	5 <sup>1</sup> / <sub>2</sub> (14.0)	<a href="#">GY-03771-05</a>	

## Low Form Dewar Flasks

### Get more functionality than standard Dewars

- Insert smaller flasks into Dewars
- Get agitation with magnetic stirrer
- Fast freezing and recovery of tissue/organ specimens

The protective aluminum base on both sides extends the full height of the Dewars. Protected vacuum tip-off tubulations are off to the side to minimize space between the bottoms and magnetic stirrers.

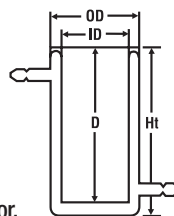


Volume (mL)	Dimensions (in., cm)				Catalog number	Price
	ID	OD	Depth	Ht		
275	3 <sup>7</sup> / <sub>16</sub> (9.8)	5 <sup>1</sup> / <sub>2</sub> (13.0)	2 <sup>3</sup> / <sub>16</sub> (5.6)	3 (7.6)	<a href="#">GY-03771-21</a>	
600	5 <sup>1</sup> / <sub>2</sub> (14.0)	6 <sup>1</sup> / <sub>2</sub> (16.5)	2 <sup>5</sup> / <sub>16</sub> (6.7)	3 <sup>3</sup> / <sub>8</sub> (8.6)	<a href="#">GY-03771-23</a>	
1000	6 <sup>5</sup> / <sub>16</sub> (16.0)	7 <sup>1</sup> / <sub>16</sub> (18.6)	3 <sup>1</sup> / <sub>2</sub> (8.9)	4 <sup>1</sup> / <sub>16</sub> (11.9)	<a href="#">GY-03771-25</a>	
2000	7 <sup>5</sup> / <sub>16</sub> (19.4)	9 <sup>1</sup> / <sub>8</sub> (23.9)	4 <sup>5</sup> / <sub>16</sub> (11.0)	5 <sup>3</sup> / <sub>16</sub> (13.2)	<a href="#">GY-03771-27</a>	

## Glass Tempering Beakers

### Temper sample easily

- Connect circulator, fill with sample and maintain a constant temperature—it's that easy
- Get stirring by placing on stirrer and place stir bar in sample
- Tubing connectors are 1<sup>1</sup>/<sub>2</sub>" L x 1<sup>1</sup>/<sub>2</sub>" OD



Volume (mL)	Dimensions (in., cm)				Catalog number	Price
	ID	OD	Depth	Ht		
250	2 <sup>3</sup> / <sub>16</sub> (5.5)	2 <sup>1</sup> / <sub>16</sub> (7.1)	4 <sup>5</sup> / <sub>16</sub> (10.9)	4 <sup>11</sup> / <sub>16</sub> (11.9)	<a href="#">GY-03773-10</a>	
600	3 (7.6)	3 <sup>1</sup> / <sub>16</sub> (9.3)	5 <sup>5</sup> / <sub>16</sub> (13.5)	5 <sup>7</sup> / <sub>8</sub> (14.9)	<a href="#">GY-03773-20</a>	
2000	4 <sup>3</sup> / <sub>8</sub> (11.1)	5 <sup>1</sup> / <sub>2</sub> (13.0)	7 <sup>7</sup> / <sub>16</sub> (20.0)	8 <sup>1</sup> / <sub>2</sub> (21.6)	<a href="#">GY-03773-30</a>	



## Dewars with Canister Storage Systems

### No need to replenish LN<sub>2</sub> for 11 months

- Safely store samples up to 11 months without the need to replenish LN<sub>2</sub>
- Store samples in vapor or liquid phase depending on LN<sub>2</sub> level
- Durable, lightweight aluminum construction
- Maintain temperatures for -184°C at necktube core to -196°C at liquid nitrogen level

Each Dewar comes with canisters or racks to hold any combination of cryogenic vials, tubes, or sample containers. Canister handles are numbered for easy identification and trouble-free sample retrieval. To transport your Dewars easily, order an optional roller base below. Use measuring rod 03778-60 (sold below) to determine and maintain correct liquid nitrogen level.



03779-60



03779-12

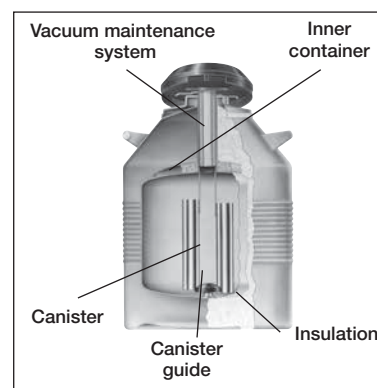
Capacity (L)	Neck ID in. (cm)	Included canisters (L x ID) in. (cm)	Static holding time†	Evaporation rate (L/day)*	Outer dimensions (H x dia) in. (cm)	Catalog number	Price
<b>Dewars with canisters</b>							
20	3 <sup>5</sup> / <sub>8</sub> (9.2)	Six 11 x 2 <sup>3</sup> / <sub>4</sub> (27.9 x 7.0)	87 days	0.23	24 <sup>5</sup> / <sub>16</sub> x 15 <sup>5</sup> / <sub>8</sub> (61.8 x 39.7)	<a href="#">GY-03779-12</a>	
20.7	2 (5.1)	Six 11 x 1 <sup>1</sup> / <sub>2</sub> (27.9 x 3.8)	230 days	0.09	25 <sup>1</sup> / <sub>16</sub> x 15 <sup>5</sup> / <sub>8</sub> (65.6 x 39.7)	<a href="#">GY-03778-36</a>	
34	2 (5.1)	Six 11 x 1 <sup>1</sup> / <sub>2</sub> (27.9 x 3.8)	340 days	0.10	26 <sup>5</sup> / <sub>16</sub> x 18 <sup>1</sup> / <sub>16</sub> (66.8 x 47.8)	<a href="#">GY-03778-41</a>	
34	3 <sup>5</sup> / <sub>8</sub> (9.2)	Six 11 x 2 <sup>3</sup> / <sub>4</sub> (27.9 x 7.0)	200 days	0.17		<a href="#">GY-03779-31</a>	
35	4 <sup>1</sup> / <sub>16</sub> (11.9)	Ten 11 x 2 <sup>5</sup> / <sub>8</sub> (27.9 x 6.7)	130 days	0.27		<a href="#">GY-03779-41</a>	
35	4 <sup>1</sup> / <sub>16</sub> (11.9)	Six 11 x 3 <sup>1</sup> / <sub>16</sub> (27.9 x 9.3)	130 days	0.27		<a href="#">GY-03779-51</a>	
<b>Dewars with racks</b>							
35	4 <sup>1</sup> / <sub>16</sub> (11.9)	Six rack-750 vials	130 days	0.27	26 <sup>5</sup> / <sub>16</sub> " x 18 <sup>1</sup> / <sub>16</sub> " (66.8 x 47.8)	<a href="#">GY-03779-60</a>	

†Static holding times and evaporation rates are nominal.

[GY-03778-60](#) Measuring rod. Graduated in inches and cm

[GY-03773-65](#) Roller base for Dewars with 15<sup>5</sup>/<sub>8</sub>" (39.7 cm) dia base

[GY-03773-71](#) Roller base for Dewars with 18<sup>1</sup>/<sub>16</sub>" (47.8 cm) dia base



## Storage Dewars

### Get maximum holding times with superior construction

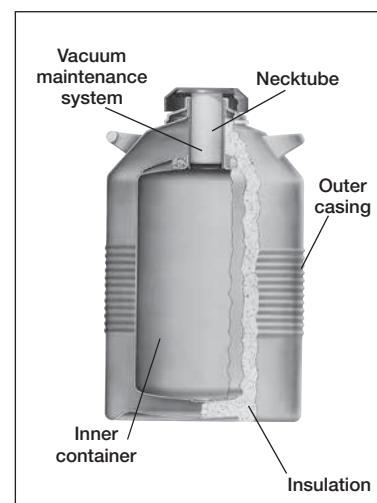
- Maximum insulation with sealed vacuum space between inner and outer shells and advanced insulation
- Durable, lightweight aluminum construction
- Reduce liquid nitrogen loss with necktube core design
- Move larger capacity Dewars easily with optional roller base



03773-51



Dewar 03773-57 shown with tipping stand 03773-70



Capacity (L)	Neck ID	Static holding time†	Evaporation (L/day)†	Outer dim. (H x dia)	Catalog number	Price
4	1 <sup>3</sup> / <sub>16</sub> " (3.0 cm)	10 days	0.40	17" x 7 <sup>5</sup> / <sub>8</sub> " (43.2 x 19.4 cm)	<a href="#">GY-03773-51</a>	
5	5 <sup>8</sup> / <sub>16</sub> " (14.3 cm)	6 days	0.77	17 <sup>1</sup> / <sub>2</sub> " x 7 <sup>5</sup> / <sub>8</sub> " (43.2 x 19.4 cm)	<a href="#">GY-03773-53</a>	
10	2" (5.1 cm)	45 days	0.22	23 <sup>1</sup> / <sub>2</sub> " x 11 <sup>3</sup> / <sub>16</sub> " (59.7 x 28.9 cm)	<a href="#">GY-03773-55</a>	
25	2 <sup>1</sup> / <sub>2</sub> " (6.4 cm)	109 days	0.23	25 <sup>1</sup> / <sub>16</sub> " x 15 <sup>5</sup> / <sub>8</sub> " (65.5 x 39.7 cm)	<a href="#">GY-03773-57</a>	
35	2 <sup>1</sup> / <sub>2</sub> " (6.4 cm)	152 days	0.23	26 <sup>5</sup> / <sub>16</sub> " x 18 <sup>1</sup> / <sub>16</sub> " (66.8 x 47.8 cm)	<a href="#">GY-03773-59</a>	
50	2 <sup>1</sup> / <sub>2</sub> " (6.4 cm)	122 days	0.41	32 <sup>3</sup> / <sub>8</sub> " x 18 <sup>1</sup> / <sub>16</sub> " (82.2 x 47.8 cm)	<a href="#">GY-03773-61</a>	

†Static holding times and evaporation rates are nominal.

[GY-03773-63](#) Dipper removes 12 mL of liquid nitrogen from 10-, 25-, 35-, and 50-liter Dewars without tipping the flask

[GY-03773-70](#) Tipping stand supports the weight of the Dewar while you safely tip the unit. For model 03773-57 only

### LN<sub>2</sub> Withdrawal System

- Permits safe and easy filling, venting, and transferring of LN<sub>2</sub>



Dispenses liquid nitrogen at the rate of 8 L/min at 10 psi. Unique design lets you fill the storage Dewar without removing the withdrawal system or venting system pressure. For storage Dewars 03773-57, -59, and -61.

[GY-03773-67](#) Liquid nitrogen withdrawal system

# Cryogenics

## Locator™ Cryobiological Inventory Systems

### No more searching for samples

- Quickly find samples with individual rack storage locations for boxes
- Don't replenish LN<sub>2</sub> for up to 225 days—double-wall construction and narrow-mouth design minimizes LN<sub>2</sub> loss
- Maximize storage—racks fit snugly against side to hold up to 3600 samples
- Don't run out of liquid nitrogen—alarm alerts to low level

Use Locator Jr. system (model 05094-60) to fit in tight spaces—this scaled-down version is only 26" (66 cm) in height! Locator Jr. system holds four racks; each rack holds four 5 1/4" (13.3 cm) square cryogenic boxes. Select Locator 4 system (model 05094-40) to hold up to four racks; each rack holds nine 5 1/4" (13.3 cm) square cryogenic boxes. The Locator 8 system (model 05094-50) holds up to eight racks; each rack holds nine 3" (7.6 cm) square cryogenic boxes. Order cryogenic storage boxes on page 217.



Locator Jr. system 05094-60 with optional roller cart

Description	Locator Jr.	Locator 4	Locator 8
<b>Catalog number</b>	<a href="#">GY-05094-60</a>	<a href="#">GY-05094-40</a>	<a href="#">GY-05094-50</a>
Working liquid nitrogen capacity	51 L	111 L	111 L
Number of racks included	4	4	8
Cryogenic boxes held	16	36	72
Box dimensions (L x W x H)	5 1/4" x 5 1/4" x 2" (13.3 x 13.3 x 5.1 cm)	5 1/4" x 5 1/4" x 2" (13.3 x 13.3 x 5.1 cm)	3" x 3" x 2" (7.6 x 7.6 x 5.1 cm)
Max. vials held	1600	3600	1800
Static holding time	60 days	112 days	185 days
Consumption rate	0.85 L/day	0.99 L/day	0.60 L/day
Vessel dimensions (H x dia)	26 1/2" x 22" (67.3 x 55.9 cm)	37 1/2" x 22" (95.2 x 55.9 cm)	37 1/2" x 22" (95.2 x 55.9 cm)
<b>Price</b>	<b>4</b>		

Numbered rack slots simplify sample retrieval  
05094-52



[GY-05094-52](#) Roller cart makes your system portable

## Cryogenic Shippers

### Safely transport your cryogenic samples

- Shippers provide long liquid nitrogen holding times
- Adsorbent filler prevents spills and leaks

Sturdy aluminum shell and positive-closure cap protect contents. Inner storage canister is constructed of heavy-duty stainless steel.

**What's included:** one canister. The 4.4-L shipper holds 17 canes (102 tubes; 6 per cane); the 6.4-L shipper holds 83 canes (498 tubes; 6 per cane).



44300-10

44300-08

Description	Small Shipper	Large Shipper
<b>Catalog number</b>	<a href="#">GY-44300-08</a>	<a href="#">GY-44300-10</a>
Capacity (L)	4.4	6.4
Neck ID (cm)	2 1/16" (7.2)	8 1/2" (21.6)
Static holding time†	30 days	11 days
Evaporation (L/day)†	0.18	0.6
Outer dimensions	18 3/8" x 9 9/16" (46.7 x 23.4)	26 7/8" x 15 1/2" (68.2 x 39.4)
<b>Price</b>		

## Cryogenic Vials, PP

### Get easier sample identification

- Identify and label samples easily with white label area
- Self-standing vials withstand temperatures from -196 to 120°C

**Note:** Do not autoclave or immerse vials in liquid nitrogen.



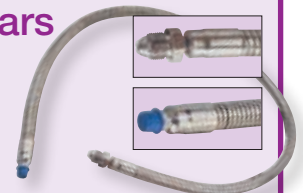
Vial size	Dimensions H x OD		Qty/pk	Catalog number	Price/pk
	in.	mm			
1.0 mL	1 3/16 x 1 5/32	39 x 12		<a href="#">GY-06754-93</a>	
1.2 mL	1 1/2 x 7/32	38 x 13.5	25	<a href="#">GY-06754-95</a>	
1.5 mL	1 11/32 x 1 5/32	48 x 12		<a href="#">GY-06754-94</a>	
2.0 mL	1 11/32 x 7/32	48 x 13.5	25	<a href="#">GY-06754-96</a>	
5.0 mL	3 13/64 x 7/32	89.4 x 13.5	10	<a href="#">GY-06754-97</a>	

## Stainless Steel Transfer Hoses

### Easy filling of Dewars

- Make filling of storage Dewars and inventory systems with LN<sub>2</sub> easy

**What's included:** a 3/8" NPT(M) fitting on one end and a CGA 295 fitting (for liquid nitrogen tank) on the other end.



Length	Catalog number	Price
4 ft (1.2 m)	<a href="#">GY-03773-40</a>	
6 ft (1.8 m)	<a href="#">GY-03773-42</a>	

## Insulated Containers

### Keep samples properly stored

#### A. Tabletop Ice Storage Chest

Tabletop chest has dry ice sublimation rate less than 2.5 lb per day at full 50 lb capacity. Chest is constructed from rugged polyethylene; molded bottom won't scratch tabletop.



#### B. Insulated Field Carrier

Insulated field carrier has efficient, 2 1/4"-thick polyurethane foam insulation core and rugged, double-wall polyethylene construction. Includes carrying handle, hinged lid, and adjustable latches.

#### C. Large-Capacity Dry Ice Storage Chests

Chests contain extra-thick foam plastic insulation core. It takes six days for 90 lb of dry ice to sublimate to 5 lb in model 03721-02; 10 days for 155 lb in model 03721-00; and 15 days for 215 lb in model 03720-00.



Key letter	Capacity		Inside dimensions (L x W x H)		Catalog number	Price
	cu ft	lb	in.	cm		
A	—	—	11 1/2 x 9 3/4 x 9 1/4	29.2 x 24.8 x 23.5	<a href="#">GY-03719-00</a>	
B	—	—	16 5/8 x 10 1/4 x 10 3/4	42.2 x 26.0 x 27.3	<a href="#">GY-03720-20</a>	
C	1.6	90	15 1/4 x 14 x 15 1/4	38.7 x 35.6 x 38.7	<a href="#">GY-03721-02</a>	
	2.5	155	17 7/8 x 16 7/8 x 16 1/2	44.1 x 42.8 x 41.9	<a href="#">GY-03721-00</a>	
	5	215	21 x 13 1/2 x 24	53.3 x 34.3 x 61.0	<a href="#">GY-03720-00</a>	

[GY-03721-10](#) Dolly for 03721-00 and -02 containers

[GY-03720-10](#) Dolly for 03720-00 container

## Fiberboard Cryogenic Storage Boxes and Dividers

### Customize to fit your needs

- Snug-fitting lid prevents accidental separation if dropped
- Bottom drain holes allow safe drainage of liquid nitrogen and prevent moisture buildup
- Moisture repellent coating for use in mechanical freezers or liquid nitrogen tanks to -196°C



#### Storage Boxes

Description	Vial size	Vials held	Dimensions (L x W x H)	Catalog number	Price/ea
Boxes with cell dividers	0.5, 1.5, 2 mL	25	3" x 3" x 2" (7.6 x 7.6 x 5.1 cm)	<a href="#">GY-06755-71</a>	
	0.5, 1.5, 2 mL	81	5 1/4" x 5 1/4" x 2" (13.3 x 13.3 x 5.1 cm)	<a href="#">GY-06755-72</a>	
	0.5, 1.5 ml	100	5 1/4" x 5 1/4" x 2" (13.3 x 13.3 x 5.1 cm)	<a href="#">GY-06755-73</a>	
Boxes without cell dividers	—	—	3" x 3" x 2" (7.6 x 7.6 x 5.1 cm)	<a href="#">GY-06755-74</a>	
	—	—	5 3/4" x 5 3/4" x 4 7/8" (14.6 x 14.6 x 12.4 cm)	<a href="#">GY-06755-75</a>	
	—	—	5 1/4" x 5 1/4" x 2" (13.3 x 13.3 x 5.1 cm)	<a href="#">GY-06755-76</a>	
	—	—	5 1/4" x 5 1/4" x 3" (13.3 x 13.3 x 7.6 cm)	<a href="#">GY-06755-77</a>	

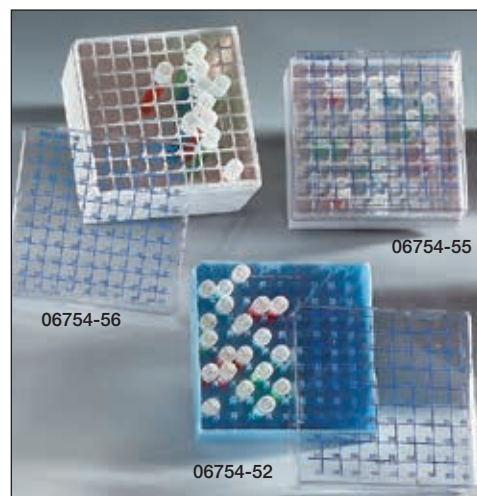
#### Cell Dividers

For box model(s)	Vial size	Vials held	Dimensions (L x W x H)	Catalog number	Price/pk of 10
06755-74	0.5, 1.5, 2 mL	25	2 5/8" x 2 5/8" x 1 1/4" (6.7 X 6.7 X 3.2 cm)	<a href="#">GY-06755-80</a>	
06755-75	50 ml	16	5 5/8" x 5 5/8" x 2 3/4" (13.7 x 13.7 x 7.0 cm)	<a href="#">GY-06755-78</a>	
	15 ml	36		<a href="#">GY-06755-79</a>	
06755-76 06755-77	50 mL	25	4 7/8" x 4 7/8" x 1 5/16" (12.4 x 12.4 x 3.3 cm)	<a href="#">GY-06755-81</a>	
	1.5, 2 mL	49		<a href="#">GY-06755-82</a>	
	1.5, 2 ml	64		<a href="#">GY-06755-83</a>	
	0.5, 1.5, 2.0 mL	81		<a href="#">GY-06755-84</a>	
	0.5, 1.5 mL	100		<a href="#">GY-06755-85</a>	
	0.5, 1.5 mL	144	<a href="#">GY-06755-86</a>		

## Polycarbonate CryoBoxes™

### Don't misplace samples

- Gridded insert and special one-way fit lid make sample identification easy
- Fast cooling, vented design
- Withstand temperatures from -196 to 121°C
- Autoclavable



Vial size mL	Vials held	Dimensions (L x W x H)		Catalog number	Qty/cs	Price/cs
		in.	cm			
1.0 to 2.0	25	3 x 3 x 2	7.6 x 7.6 x 5.1	<a href="#">GY-06754-50</a>	8	
1.0 to 2.0	81	5 1/4 x 5 1/4 x 2	13.3 x 13.3 x 5.1	<a href="#">GY-06754-55</a>	4	
1.0 to 2.0	100	5 1/4 x 5 1/4 x 2	13.3 x 13.3 x 5.1	<a href="#">GY-06754-52</a>	10	
4.0 to 5.0	81	5 1/4 x 5 1/4 x 3 3/4	13.3 x 13.3 x 9.5	<a href="#">GY-06754-56</a>	4	

## Cryogenic Labels

### Won't crack, peel, or degrade

- Withstand temperatures from -196°C to 150°C



#### Cryo-Babies™ and Cryo-Tags™ White Labels

Description (in., cm)	Catalog number	Qty/rl	Price/rl
Cryo-Babies 1 3/32 W x 1/2 H (3.3 x 1.3)	<a href="#">GY-62206-00</a>	1000	
Cryo-Tags 1 1/2 W x 3/4 H (3.8 x 1.9)	<a href="#">GY-62206-10</a>		

#### Cryogenic Labels for Laser Printers

The heat-resistant, white, stay-flat sheets will not jam in laser printers.

Label size (in., cm)	Catalog number	Qty/pk	Price/pk
1 3/32 W x 1/2 H (3.3 x 1.3)	<a href="#">GY-62206-70</a>	1700	
1 1/2 W x 3/4 H (3.8 x 1.9)	<a href="#">GY-62206-71</a>	1200	
1 11/16 W x 3/4 H (4.2 x 1.9)	<a href="#">GY-62206-72</a>	1040	