



Stainless Steel Dewar Flasks

For over 25 years Crystal Technology & Industries has been driven to deliver exceptional value to the scientific marketplace. Our engineers collaborate with top-tier research institutions to design & develop innovative Benchtop Equipment and Cryo Storage Solutions for today's Scientist.

Stainless Steel Dewar Flasks Safely Transport Low Temperature Liquid Gases and High Temperature Liquids



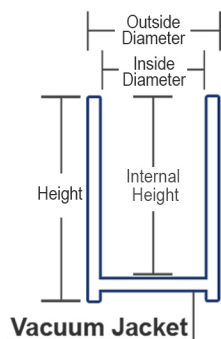
SDF-1000
(Includes Handle)

SDF-500

Product Features:

- Available in two sizes; 500ml and 1000ml
- Pharmaceutical grade stainless steel
- Complete with vented Stainless Steel Lids
- SDF-1000 comes with removable handle
- Transports low temperature gasses or high temperature liquids

100% Stainless Steel Construction



Dewar flasks have many flexible laboratory applications. They are used for storage and transport of liquid nitrogen LN2, dry ice, CO2, and other cryogenic gasses. They are also useful for hot liquids, cooling of small samples and anytime one requires a well insulated container.

Specifications:

Item	Capacity	Outside Diameter	Inside Diameter	Height	Internal Height
SDF-500	500 ml	86 mm / 3.38"	65 mm / 2.56"	203 mm / 7.99"	182 mm / 7.17"
SDF-1000	1000 ml	120 mm / 4.72"	100 mm / 3.93"	177 mm / 6.97"	157 mm / 6.18"