



**Wolflabs**

# Wolf Laboratories Limited

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Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.



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## Day Impex Dilvac Liquid Nitrogen Dewars

### DILVAC Dewar Flasks

Three distinctive ranges of Dilvac Dewar flasks in container all utilising the proven borosilicate glass inner vessels. Offered in plastic; stove-enamelled steel and hygienic satin finish stainless steel. Capacities of 200cc-10 litres. Designed for safe use of liquid gases, all Dilvac Dewar flasks are manufactured to exacting standards and represent the highest quality units available today for laboratory use. The Dewars are designed with practicality and safety in mind. Many of the range of 22 models have features such as vented, clamped lids, carrying handles and rubber-cushioned bases.

### Universal Style: With Handle and Lid

Fitted in highest-quality Stainless Steel containers, therefore rust-free, anti-corrosive, all hygienic and strong. These Dewars have an all Stainless Steel lid with self-contained insulation. Toggle-clamps secure the lid to the body for safe and water-tight transportation.



### Shallow Form with Wide Mouth

Wide-mouthed shallow glass Dewars, dish-shaped, fitted in stainless steel protective containers. Can be used with magnetic stirrer, designed to accept standard boiling flask up to 2 litres in capacity, for rapid freezing tempering of stirring rods, pestles, etc. The shallow form configuration allows for minimum amount of coolant to be used.



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## Blue enamelled Steel: Wide and Narrow Mouth

A range of low-cost utility Dewar flasks specially designed for laboratory, hospital and industrial use. Safe for use with all liquid gases and ideal for cold traps. High-quality borosilicate glass inner flasks, ultra-low evacuated in attractive blue stove-enamelled tough steel outer container. There are 12 sizes in this Multi-Purpose, rust-and corrosion-resistant range, including models with an insulated lid, fold-down carrying handle and cushioned base to prevent benchtop damage.



## Blue Polypropylene: Wide Mouth

The Dilvac '990' Series represents the complete answer in low-cost, high efficiency Dewar Flasks. Utilising the proven borosilicate glass inner vessels, the '990' Series features a tough, blue plastic, shock-absorbing container with many safety features. The unit is easily dismantled to facilitate refill changes and all models include a coated handle and a 'push-fit' insulated lid, vented for safe handling of all liquid gases



## DILVAC glass Dewars and specials

Skilfully made in borosilicate glass, DILVAC Dewars are ultra-low evacuated to allow the safe and efficient handling of all liquified gases, freezing-mixtures and specimens. A wide of sizes and capacities can be supplied either fully silvered, silvered with viewing-strips, or unsilvered. Tailed, spherical or any special shape of Dewar Flask can be manufactured by our craftsmen in our well-equipped factory. We can repair, re-silver or re-pump any damaged Dewar you may have. Ice-bowls and refills for other proprietary brand vacuums-flasks can also be supplied, no matter how old they are or where they came from. For these and all other special requirements, we are pleased to advise and assist you in any way we can.

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## Cryogenic containers & accessories

Cryogenic containers for storage of liquid gases and biological materials, and a range of supporting accessories including cryo-gloves, vials and canes.

This product range may also be referred to as:

- Vacuum Flasks
- Thermos Flasks
- Cold Storage Containers

Standard sizes, capacities & refills	CONTAINER			GLASS REFILL			
	Ref. No.	Dia. mm	Height mm	Ref. No.	Internal Dia. mm	Internal Depth mm	Capacity Litres
<b>Stainless Steel Container, with Clamp Lid Attachment, Vent and Handle.</b>	SS111	116 x 228		470111	85 x 185		1
	SS222	142 x 268		470222	106 x 205		2
	SS333	182 x 350		470333	150 x 280		4.5
	SS700	245 x 335		470700	200 x 285		7
<b>Shallow Form Stainless Steel Containers, No Handle or Lid.</b>	SS77Sh	105 x 75		47077Sh	77 x 50		0.17
	SS100Sh	130 x 90		470100Sh	100 x 65		0.38
	SS115Sh	150 x 95		470115Sh	115 x 70		0.57
	SS138Sh	175 x 105		470138Sh	138 x 80		1
	SS150Sh	186 x 138		470150Sh	155 x 120		1.9
<b>Enamelled Steel Container, with Handle and Lid.</b>	MS111	116 x 228		470111	85 x 185		1
	MS222	142 x 268		470222	106 x 205		2
	MS333	182 x 350		470333	150 x 280		4.5
	MS200	245 x 445		470200	200 x 375		10
<b>Enamelled Steel Container, No Handle or Lid.</b>	MS40	68 x 215		47040R	40 x 170		0.2
	MS57	81 x 350		47057R	54 x 315		0.7
	MS67	94 x 285		47067R	65 x 240		0.75
	MS77	106 x 275		47077R	75 x 235		1.1
	MS90	126 x 290		47090R	90 x 240		1.5
	MS100A	137 x 280		470100AR	100 x 240		1.5
	MS100B	137 x 330		470100BR	100 x 290		2
	MS135	175 x 290		470135R	135 x 230		3
<b>Blue Polypropylene Container with Handle and Lid.</b>	990111	145 x 220		470111	85 x 185		1