

The AGIL range

Stainless steel containers

Carrying your samples in the laboratory



EXTRAS THAT MAKE THE DIFFERENCE

Strength

Their stainless steel construction is extremely strong.

Handleability

The pouring handle makes work easy and enables the Dewar to be handled in complete safety.

Wide variety of use

It is possible with both hot or cold liquids.

AGILs are stainless steel, vacuum insulated containers.

The range includes 6 models with capacities from 0.5 l to 6 l. They can be fitted with lids (optional).

Although AGILs are often used for handling liquid nitrogen, their uses cover a wide range of temperatures from -200°C to +200°C, which makes them suitable for a large number of laboratory applications.

Light, strong and compact, AGILs are practical to use because of their top and side handles.

Features	AGIL 0,5	AGIL 1	AGIL 1/L	AGIL 2	AGIL 3	AGIL 6
Effective capacity (l)	0,5	1	1	2	3	6
Internal diameter (mm)	65	85	100	100	185	185
External diameter (mm)	87	107	122	122	200	200
Weight empty (kg)	0,56	0,95	0,80	1,35	1,78	2,40
Total height (mm)	203	231	177	312	190	300
Daily evaporation (l/D)* at 20°C without lid	1	0,9	1,6	1,1	3,1	2,9
Static holding time (h)* à 20°C without lid	12	26	15	43	23	49

*The daily evaporation and static holding time are given for 20°C, 1013mb, stationary container and lid closed. These are nominal values and may vary according to the history of the container and manufacturing tolerances.

**Indicative value that can vary greatly in accordance with the filling time.

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