

Sample containers

The handy and universally applicable sample jar is easy to fill, smooth-walled and free of undercuts, therefore it can be emptied completely. It is an excellent universal container for all liquid and solid contents.

The attached lid of the sample container can be opened with one hand and fixed at a 90° angle. This leaves the other hand free to take samples. Liquid/condensate in the lid runs into a collecting channel integrated in the lid, nothing is lost, nothing can drip off.

The sample boxes are closed while hot during production. Due to this process, the sample boxes close absolutely tightly, as the lid and box adapt optimally during the cooling process.

The sample container made of PP is highly transparent, the contents of the container can be easily recognised.

The special feature of the lightweight and unbreakable PP tube is its resistance to high temperatures and chemicals. It is autoclavable, freezer-safe and food-safe.

The sample cups hold samples and sample material in the form of pastes, granulates, powders, liquids and small parts. They are used for taking samples, transporting a sample and as containers for sample storage.



- ▶ Tightly closing sample container
- ▶ With attached, vertically fixable snap-on lid
- ▶ PP, transparent
- ▶ Sample containers, sterile: Sterile SAL 10⁻³ (according to ISO 11137)

Sample container Pure

Capacity ml	Height mm	Dia. mm	Model	Item no.
50	78	31	with labelling area and graduation	6206-0060 N3
90	80	43	with labelling area and graduation at 80 ml	6206-0100 N3
300	88	75	graduated	6206-0300 N3



Sample containers, sterile

Capacity ml	Height mm	Dia. mm	Model	Pieces per pack	Item no.
50	78	31	with labelling area and graduation	650	6206-1060 N3
90	80	43	with labelling area and graduation at 80 ml	350	6206-1100 N3
300	88	75	graduated	240	6206-1300 N3

