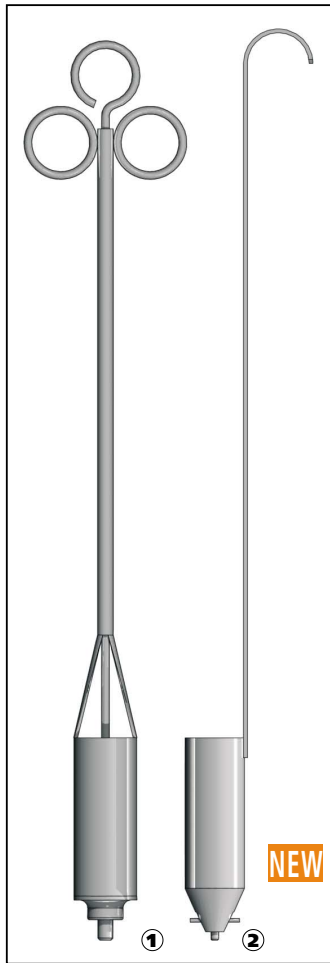


Liquid-Sampler

single hand operation

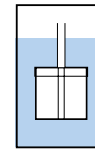
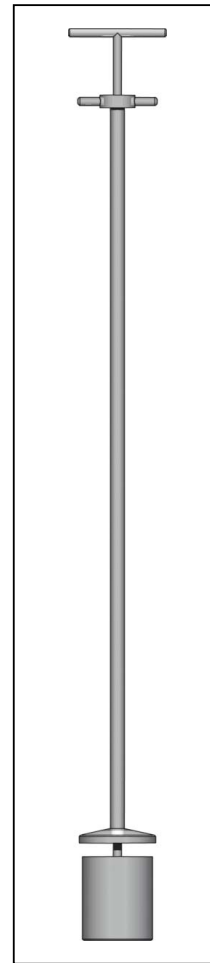
Liquid CupSampler



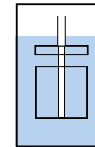
Liquid-Sampler

for single hand operation. The valve is opened and closed using your thumb for type 1 or semi-automatically for type 2.

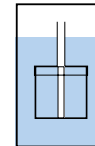
- Made of stainless steel 304
- Two types



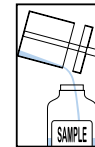
1. Place the collector at the desired depth.



2. Open the lid using the handle. The liquid flows in.



3. Close the filled collector and remove it.



4. Empty the sample into the sample bottle.



Liquid CupSampler

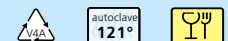
is made of stainless steel 316 and collects liquids of varying viscosity. Media containing particles can also be sampled without difficulty. The sampler can be used in the fields of chemistry, foodstuffs and cosmetics. The cup can be unscrewed from the stem, allowing easy cleaning. Made completely of stainless steel 316.

Liquid-Sampler



Total length mm	Diameter mm	Capacity ml	Price/Unit	Price/Unit of (X) units	Article No.
①	460	32	50	106,00	(5) 96,00 5326-1 N4
①	540	32	100	115,00	(5) 105,00 5326-2 N4
② NEW	455	32	50	120,00	(5) 108,00 5326-3 N4
② NEW	535	32	100	130,00	(5) 117,00 5326-4 N4

Liquid CupSampler



Container capacity in ml	Container diameter mm	Total length mm	Price/unit	Article No.
100	55	1120	612,00	5353-01 N2