

Disposable plunging siphon



If strongly adhesive liquids are sampled, it can be a lot less expensive to dispose of the sampler than to carry out a complicated cleaning process.

The disposable dip sampler were developed especially for this purpose. They are made of PE, transparent and the contents are easily visible. PE provides a surface that resists adhesion of the sample material, minimising sample retention on the dip sampler.

Use

1. Insert the sampler into the liquid and fill it.
2. Close the thumbhole above the handle using your thumb.
3. Take out the dip sampler and empty the liquid into the sample bottle.

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Capacity ml	Insertion depth mm	Total length cm	Tube Ø mm	Price €	Quantity scale from	Scale price €	Item no.
75	350	50	27	8.10	12	7.35	5387-0050 N4
175	600	75	27	14.60	12	12.90	5387-0075 N4
275	850	100	27	20.80	12	18.90	5387-0100 N4

PTFE Scoop



Scoop PTFE 10 ml with fixed rod

All parts coming into contact with the sample medium are made of pure white PTFE. Completely inert against all substances (with the exception of elementary fluoride). The rod is stabilised with a steel core which is completely encapsulated in PTFE. The 60 cm long rod can be extended to 120 cm by adding another component. The scoop PTFE with 10 ml has a strong rod with a length of 155 mm.

PTFE Scoop

Capacity ml	Dia. mm	Height mm	Price €	Item no.
10	25	34	46.20	5389-0010 N2
100	55	65	102.20	5389-0100 N2
250	70	95	114.90	5389-0250 N2
500	80	125	140.50	5389-0500 N2
1000	105	155	178.90	5389-1000 N2

Accessories

Description	Price €	Item no.
Extension for PTFE scoop, 60 cm	80.70	5389-0001 N2