

AquaSampler

ultra-pure, non-stick, highly transparent, plastic construction

PTFE Scoop

Completely inert



Safe and sure pouring



Hand-spool

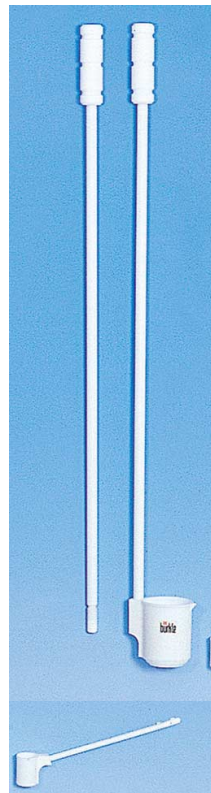
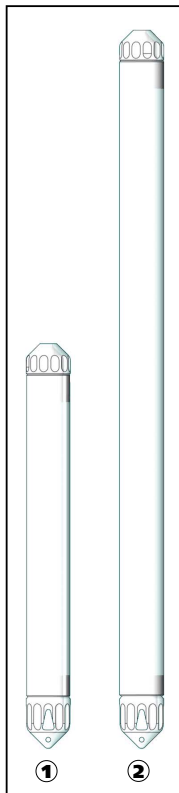
AquaSampler

collects ground water samples from wells, pits and other sources. Fits all normal well shafts down to 2" diameter without tilting or getting stuck. Ultrapure materials guarantee the greatest possible sample purity. Easy to clean thanks to rounded edges and threads.

- FEP/PTFE - ultrapure, anti-adhesive surface

Zubehör

- Sturdy manually operated cable reel
- Plunging cable, stainless steel 316, PTFE coated



PTFE Scoops

All parts coming into contact with sample medium are made of pure PTFE, in white. 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 by addition of another component to 120 cm. The 10 ml scoop has a fixed rod 155 mm long.

AquaSampler

sampler without cable



	Capacity ml	Total length mm	Outside diameter mm	Price/ Unit	Article No.	
①	350	400	46	190,00	5308-350	N4
②	700	760	46	210,00	5308-700	N4
	1050	1070	46	250,00	5308-1050	N4

Hand-spool PP with Wire cable AISI 316, covered with PTFE

③	Hand-spool, without cable			52,00	5308-30	N4
	Wire cable, 10 m, AISI 316/PTFE			35,20	5308-10	N4
	Wire cable, 25 m, AISI 316/PTFE			89,00	5308-11	N4
	Wire cable, 50 m, AISI 316/PTFE			177,00	5308-12	N4

C Transport case 70,00 5330-1 N4

16 You can find additional reels and cables on page 76 in this catalogue.

Scoop PTFE



	Capacity ml	Diameter mm	Height mm	Price/ Unit	Article No.	
	10	25	34	56,00	5389-10	N2
	100	55	65	72,00	5389-100	N2
	250	70	95	83,00	5389-250	N2
	500	80	125	101,00	5389-500	N2
	1000	105	155	127,00	5389-1000	N2
C	Extension rod, length 60 cm			63,00	5389-1	N2