

Sampling Sticks, ORI



Sampling sticks for taking samples by hand

Made of very light-weight, stable fibre glass, in signal-yellow colour. Resistant to aggressive waste waters.

Thanks to the practical hinged lock, the multi-part telescopic stick is infinitely adjustable. Maximum length available: 3.20 m.

With screws for easy removal of one sampling system from the telescopic stick for replacement with another. This means that the sampling stick is fit for universal use. For full functionality, you need at least one stick and one sampling system.

Article	Order No.
Sampling stick, 2-piece, 2.30 m	10 22 50728
Sampling stick, 3-piece, 3.20 m	10 22 50729
① Sampling beaker, PE, 600 ml	10 22 51002
PE beaker with embossed blue scale and spout. With clamp for exchange of beakers, and joint for universal angle adjustment of 0 – 180°.	
Sampling beaker, PE, 1000 ml	10 22 51005
② Sampling beaker, stainless steel, 600 ml	10 22 51008
Same as ① but stainless steel beaker with spout, intended specifically for taking microplastic and nanoparticle samples	
Sampling beaker, stainless steel, 1000 ml	10 22 51009
③ Sampling beaker, borosilicate glass, 1000 ml	10 22 51003
Held by a PVC collar, the beaker glass is perfectly protected against glass breakage.	
Sampling beaker, borosilicate glass, 2000 ml	10 22 51004
④ Pendulum beaker, PE, 600 ml	10 22 50730
The beaker swivels in all directions and is suitable for sampling from deep gulleys and pits.	
Pendulum beaker, PE, 1000 ml	10 22 50731
⑤ Pendulum beaker, stainless steel, 500 ml	10 22 50732
Same as ④, beaker made of stainless steel (suitable for flame treatment)	
Pendulum beaker, stainless steel, 1000 ml	10 22 50733
⑥ Measuring quiver	10 22 51007
For holding an ISM sensor. By means of the appurtenant electrode in connection with des-Link ¹⁾ it is possible to measure for example the pH value in larger distances or depth (up to 2.50 m) via smartphone. The stainless steel sieve basket protects the electrode.	

¹⁾ see page XXX

