

# Spot Level, Self-sealing Samplers

## ALSB 1/1L (Brass), ALSB 2/1L (St/St)

### Applications

These samplers will take truly representative samples of a liquid from any level within a tank or reservoir. Thanks to their design and method of operating, these samplers take samples that are undiluted by the passage of the sampler through the liquid. They are suited to taking samples for quality, density, RVP, and appearance, for example.

The design ensures that the sampler remains upright during its descent through the liquid, and that the glass bottle is safeguarded against damage in the process.

The sampler stays sealed (and, therefore, empty) until it reaches the required depth, when the operator opens the top valve by a snatch on the cable. The sampler then fills, and a polypropylene ball, inside the sampler, re-seals the opening. The sampler stays sealed while the sampler is retrieved, and so the sample remains undisturbed until the operator removes the sample bottle.

The design of the self-sealing feature minimises the amount of liquid that overflows when the sampler is opened.



ALSB 1/1L  
Schott-Duran



ALSB 2/1L  
Winchester

### Specifications

Overall length	42cm
Overall diameter	135mm
Weight (empty)	2.2kg
Sampler capacity	1000ml
Material	Brass / 316 Stainless Steel