

Technical Data Sheet

LETZTEST Water Sampler

Robust and of pharmaceutical grade stainless steel quality.



Description

An indestructible water sampler, made from thick pharmaceutical-grade stainless steel. This sampler is perfect for collecting water samples for microbiological water analysis from hard-to-reach areas where direct sampling into a bottle or bag is not possible, such as storage tanks.



Figure 1 – Microbiological water analysis in remote places is easy and independent with the water sampler from LETZTEST.

Specifications

- Art.: 117952
- Purpose: Take water samples from hard-to-reach sources
- Material: 1.4404 stainless steel (pharmaceutical grade quality)
- Dimensions: 590 x 150 x 150 mm
- Weight: 0.6 kg
- Sampling volume: 350 ml
- Sterilization by flame possible: Yes
- Possibility to attach a rope: Yes

Production

Originating from [Letzner Pharmawasseraufbereitung GmbH](#) (now EnviroFALK PharmaWaterSystems) in Germany, LETZTEST is a company that places great importance on the quality of its equipment. Intermediate production steps and finished products are checked against specified release criteria.