



The Bailer consists of an open, stainless-steel tube with diameter of 55 or 63 mm and a specially shaped opening at the bottom, the opening is closed by a stainless steel or synthetic valve.

The stainless-steel valve is more sensitive than the synthetic valve during pulsing; the plastic valve is more flexible towards fine gravel. The valve can be opened to a maximum angle of approximately 45°.

The bailer has a bayonet connection; this allows you to connect various extension rods to your bailer. Because the bayonet connection is hinged, the bailer can be released without disconnecting the extension rods

Key Features

- High-quality stainless steel
- Effective length of 75 cm
- With bayonet connection

Applications

- Soil sampling
- Groundwater sampling
- Hand augered boreholes

Variations

- Bailer, Ø 50 mm, plastic valve bayonet, stainless steel
- Bailer, Ø 63 mm, steel valve bayonet, stainless steel
- Bailer, Ø 63 mm, plastic valve bayonet, stainless steel