



A piston sampler is an auger made from a thin-walled, high-quality stainless-steel tube and is ideal for sampling from moderately cohesive soil layers under the (ground) water table to a maximum depth of 5 metres.

The bottom end of the tube is completely open, whereas the top end has outlets and an opening through which the stainless-steel piston rod runs. At the top of the piston rod is a wire eye for attaching the polyester cord; and has a bayonet connection, enabling it to be attached to handles or extension rods.

Key Features

- Available in different lengths
- Suitable for sampling in less cohesive soil layers
- Made of high-quality stainless steel

Applications

- Soil sampling
- Groundwater sampling
- Hand augered boreholes

Key Features

- Piston sampler, 75 cm, bayonet
- Piston sampler, 150 cm, bayonet
- Piston sampler, 200 cm, bayonet