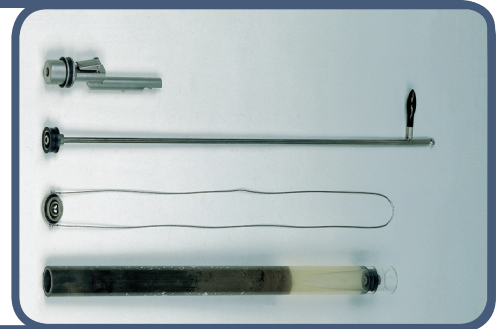




FACT SHEET

Multisampler

Multisamplers are used to take undisturbed samples of sediment and sludges.



Specialised sampler for sludges and sediments

Advantages

- Lightweight and easy to use
- Fast and clean and accurate mixed samples in one procedure
- Clear sample tubes to view samples
- Excellent value for money
- Open cutting head for undisturbed sample
- Can change heads to sample less cohesive materials
- Easy to clean and very strong.

Disadvantages

- No hammering head for easier insertion
- Loss of sample in watery or coarse sediments.

Accessories

- Spare tubes and caps to remove sample intact from field
- Cutting shoe with ball valve for wetter samples.

Alternatives

A Beaker Sampler is a similar sampler that offers better sample division and less disturbed samples, Peat samplers can also be used to sample in riverbeds.