



FACT SHEET

Flap Gouge Auger

For depth specific sampling in dry or wet material to a depth of 2 metres.



Ideal for taking samples in drums, tanks and bags

Advantages

- Suitable for sampling in dry or wet material to a depth of 2 m
- Slender construction allows for ease of penetration in top layers of sludges, sediments, powder, grain, granulates (< 3mm) and pastes
- Ideal for taking samples in drums, tanks and bags.

Disadvantages

- Not suited for use in hard soils or similar material.

Specifications

- Maximum sample depth: 2 m
- Sample volume: 47 ml
- Size of sample opening: 10mm
- Materials to be sampled: dry and wet powder
- Type of sample: loose core
- Short visible profile 25cm in length.