



# FACT SHEET

## Arable Land Augers

Augers to take samples from arable land for chemical analysis for fertiliser requirements.



**Quick and easy analysis of arable land for better yields and higher quality**

### Advantages

- Slim auger bodies for ease of insertion
- Suitable for medium to harder soils
- For sampling top layers and suitable for most sampling jobs
- Perfect for chemical sampling in the root zone
- Made from non toxic steel
- Available in sampling lengths of 25cm and 60cm
- Sampler is graduated in 5cm increments.

### Disadvantages

- Not suitable for sludges and sediment.

### Alternatives

There are many different augers capable of sampling different soil types and consistences. If you need to sample softer sediments or sludges we would recommend a Multi Sampler or Beaker Sampler, for sampling in Peat a Russian Corer may be preferred. All augers and samplers from Van Walt are unpainted and untreated so are therefore suitable for environmental research.