



Key Features

- Many different variants
- Hand-forged from high-quality hardened steel
- Ideal for profile research and sampling
- Soft or Hard soils
- Conical or Bayonet connection.

Variation Specification - Conical screw thread connection

Length	Diameter
50 cm,	Ø20mm
50 cm,	Ø30mm
50 cm,	Ø60mm
100 cm	20mm
100 cm	30mm
100 cm	Ø60mm
100cm	Ø30mm
30 cm	Ø20mm
30 cm	Ø30mm
30 cm	Ø40mm
50 cm	Ø20mm

Royal Eijkelkamp gouge augers are of high quality and hand forged. They are made of non-toxic steel with a high tensile strength; these gouge augers are ideal for carrying out profile research and sampling. There are gouge augers that are suitable for soft soils or gouge augers that are weighted to take a sample in harder soils.

The bottom parts are available in various types and sizes and with different types of connections.

Applications

- Soil sampling above & below groundwater level
- Archaeological soil research
- Environmental soil research
- Soil mapping
- Soil suitability research
- Educational purposes
- Rootage research
- Soil sampling for fertilisation research
- Clay Dispersion Research
- Paleontological research

Variation Specification - Bayonet connection

Length	Diameter
50 cm	20mm
50 cm	30mm
50 cm	60mm
100 cm	20mm
100 cm	30mm
100 cm	40mm
100 cm	60mm

Variation Specification - One piece

Length	Diameter
50 cm	30mm
100 cm	25mm

