



The one-piece gouge auger set for hard soils is developed for the sampling of tougher soil layers, with a gouge auger of a heavier design. The complete set is made of a non-toxic high tensile strength steel. Its efficiency makes it perfect for rapid soil profiling. Please note that gouge bodies will not be filled completely in medium-harder soils.

Applications

- Soil sampling above and below groundwater table
- Archaeological soil research
- Environmental soil research

Because of the minimal disturbance of the sample, the gouge auger is frequently applied in profile research for:

Key Features

- Up to a depth of 1 meter
- Impact absorbing hammer included
- Non-toxic high tensile strength steel
- Perfect for rapid soil profiling
- Soil mapping
- Soil suitability reviews
- Educational purposes
- Root research
- Soil sampling for fertilization research
- Clay distribution research
- Paleontological research

Specification	
Maximum sample depth	1 m
Sample diameter	25 mm
Sample specification	Semi-disturbed
Sample length	100 cm
Product material	Iron, other material
Package size	130 x 42 x 20 cm
Weight	7.2 kg

