



Riverside auger for hard, stiff soils, mixed with fine gravel both above and below the ground water level. Available as one-piece auger or bottom part with various diameters and connections.

This design is most suitable for auguring in hard stiff soils, mixed with gravel. The very sharp extremities of the auger bits point at a downwards angle. This design makes the auger go through the soil easily.

To achieve optimal results, the auger type should be chosen in respect of the soil type in question.

Augers should be left to air-dry after use and decontaminated with soaps. Rust will naturally appear on these augers, read the brochure for more information.

Specification

Connection types	Screw thread, bayonet
Sample diameter	7-15 cm
Sample specification	Semi-disturbed
Product material	Iron, other



Key Features

- High tensile strength forged auger bodies
- Perfect auger body shape for optimal drilling
- Nontoxic steel for all types of analyses
- Rapid connectible extension rods

Variations

One-piece augers	Bayonet connection bottom parts	Conical screw thread connection bottom parts	Ergonomic handle bottom parts
Diameter 5 cm	Diameter 5 cm	Diameter 5 cm	Bayonet connection, diameter 7 cm
Diameter 7 cm	Diameter 7 cm	Diameter 7 cm	
Diameter 10 cm	Diameter 8cm	Diameter 8cm	
	Diameter 10 cm	Diameter 10 cm	
		Diameter 15 cm	

