

Geologist / Prospecting Hand Pick

Brand: Deep Lead • Category: Digging & Recovery Tools

Overview

A geologist's pick (or rock pick) is a small, tough hammer with a pointed spike on one end and a flat striking face on the other. Prospectors use it to break and pry apart rock, chip into likely-looking ground, and lever stubborn finds out of hard, rocky ground. The head is hardened steel on a one-piece steel core with a non-slip rubber grip, yet the whole thing is light enough to carry all day.

Key features

- ✓ A small, tough hammer with a pointed spike at one end and a flat striking face at the other
- ✓ Break and pry rock, chip at promising ground, and dig stubborn finds from hard soil
- ✓ Hardened steel head on a one-piece steel core, with a non-slip rubber grip
- ✓ Light enough to carry all day — the classic prospector's companion

Specifications

Type	Geologist / prospecting rock pick
Design	Dual-head: pointed pick tip one end, flat square striking face other end
Overall length	Approx. 32 cm
Head material	Forged / hardened carbon steel
Head weight	Approx. 20 oz (~570 g)
Total weight	Approx. 0.7 kg
Handle / shaft	One-piece steel core
Grip	Non-slip rubber tread grip
Finish	Powder-coated / polished steel
Best for	Breaking rock, prying, crevicing, deep target recovery while detecting
Sheath / holster	Not included (generic item)
Country of origin	Imported (unbranded)