

Hardened Steel Pick Mattock Head

This robust pick mattock head is designed for heavy-duty digging and demolition tasks. Constructed from hardened steel, it features a pointed pick for breaking up hard surfaces and a broad mattock blade for trenching.



Product Overview

Hardened Steel Pick Mattock Head

The P403 is a robust pick mattock head engineered for heavy-duty digging, prying, and demolition tasks. Constructed from hardened steel, this tool features a dual-purpose design with a pointed pick for breaking hard surfaces and a broad mattock blade for efficient trenching and grubbing. Its balanced architecture optimizes force transmission, helping to reduce user fatigue during demanding landscaping and construction projects.

Technical Specifications

Material	Hardened Steel
Eye Design	Oval
Handle Compatibility	Standard mattock handles

Applications

Primary Applications	Landscaping, Construction, Demolition, Geological, Trenching, Grubbing
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Features

Key Features

- Hardened steel construction for durability
- Dual-purpose pointed pick and mattock blade
- Balanced design for optimized force transmission
- Secure oval eye connection