

Hex Shank Pointed Chisel for Demolition

This pointed chisel is made from high-strength steel, designed for demolition and concrete breaking. It features a hexagonal shank that ensures secure grip and efficient power transfer.



Product Overview

Professional Demolition Tool

This high-strength steel pointed chisel is engineered for heavy-duty demolition and concrete breaking tasks. Featuring a hexagonal shank design, it ensures a secure grip and efficient power transfer when used with demolition hammers or rotary hammer drills. The precision-engineered tip is optimized for focused impact, making it highly effective for material removal on brick, cement, and concrete surfaces.

Technical Specifications

Shank Design	Hexagonal
Construction	High-strength steel (forged and formed)

Compatibility & Usage

Compatible Equipment

- Demolition Hammers
- Rotary Hammer Drills

Suitable Materials	Brick Walls, Cement Walls, Concrete
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