

Hardened Steel Concrete Nails

These high-strength nails are designed for fastening into concrete, masonry, and other hard materials. Manufactured from hardened steel, they resist bending and breaking during installation and feature a fluted shank for enhanced grip.



Product Overview

High-Strength Fastening Solutions

These hardened steel concrete nails are engineered for demanding fastening tasks in masonry, concrete, and other high-density materials. Manufactured to resist bending and breaking, they ensure a reliable connection even under significant stress. The specialized fluted shank design maximizes grip and holding power, making them an essential choice for both professional construction and heavy-duty DIY projects.

Material & Durability

Material	Hardened Steel
Durability Features	Bend Resistant, Break Resistant, High Strength

Technical Design

Shank Design
Fluted Shank

Performance Benefits

- Enhanced grip and holding power
- Secure fastening to masonry
- Resistant to installation damage

Applications

Primary Applications

- Construction projects
- DIY home improvement
- Load-bearing material fastening

Compatible Substrates	Concrete, Masonry, Hard Materials
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Product Range

Size and Gauge Options

To accommodate various load requirements and material thicknesses, these nails are available in a wide range of lengths and gauges, ensuring the right fit for specific project specifications.