

Hardened Steel Concrete Nails

These concrete nails are constructed from hardened steel for enhanced durability. They are designed for securely fastening materials to concrete and masonry surfaces.



ADDITIONAL IMAGES



Overview

High-Performance Hardened Steel Nails

These high-strength concrete nails are engineered for secure fastening in demanding masonry and construction applications. Manufactured from hardened carbon steel, they offer superior penetration and exceptional resistance to bending or breaking during installation. The round head design ensures a flush finish and enhanced holding power, making them ideal for connecting wood components to cement or building walls.

Key Features

High Hardness, Anti-deformation, Antirust, Easy to Use, Superior Penetration

Technical Specifications

Available Shank Types

- Plain shank
- Twisted shank
- Screw shank

Surface Treatment

Galvanized • Polishing

Material

High-strength carbon steel

Point Style

Diamond point

Sizing & Dimensions

Standard Specifications

Length (Inches)	Length (mm)	BWG
1.5"	38.1	9
1.75"	44.5	10
2"	50.8	11
2.5"	63.5	12
3"	76.2	10

Logistics & Packaging

Minimum Order Quantity

1 ton

Minimum Order

Packaging Methods

- 1kg/box, 25kg/CTN
- 1kg/plastic bag, 25 bags/package
- Custom packaging as required

Applications

Primary Applications

- Connecting wood components to concrete
- Fixing asbestos or plastic tiles
- Masonry and building wall fastening
- General construction and carpentry