

Hardened Carbon Steel Concrete Nails

These concrete nails are made from high-strength carbon steel for secure fastening in concrete and masonry. The hardened steel construction provides resistance to bending and breaking for a strong, lasting hold.



ADDITIONAL IMAGES



Product Overview

High-Strength Fastening Solutions

These hardened carbon steel concrete nails are engineered for secure, reliable fastening in concrete and masonry applications. Designed with superior hardness and anti-deformation properties, they provide exceptional holding power for demanding construction projects. Available in various finishes and sizes, these nails offer a durable solution for both professional building sites and DIY tasks.

Technical Specifications

Finishing

Galvanized • Polished

Shank Types

- Plain shank
- Twisted shank
- Screw shank

Material

High-strength carbon steel, Low carbon steel

Point Type

Diamond point

Logistics & Packaging

Minimum Order Quantity

1 ton

Minimum Order

Packaging Methods

- 1kg/box
- 25kg/CTN
- 1kg/plastic bag
- 25 bags/package

Roofing Nail Data

Roofing Nail Dimensions

BWG	Shank Dia (mm)	Length (in)
9	3.76	1.5, 1.75, 2, 2.5
10	3.4	1.5, 1.75, 2, 2.5
11	3.05	1.5, 1.75, 2
12	2.77	1.5, 1.75, 2