

meite 14 Gauge Concrete T Nails 38mm

meite 14 Gauge Concrete T Nails (1-1/2" / 38mm) Instruction Manual

Model: 14 Gauge Concrete T Nails 38mm

1. INTRODUCTION

This manual provides essential information for the safe and effective use of meite 14 Gauge Concrete T Nails. Please read these instructions carefully before use to ensure proper application and to maximize the performance and longevity of the product. These nails are designed for use with compatible 14 gauge pneumatic concrete nail guns.

2. PRODUCT OVERVIEW

The meite 14 Gauge Concrete T Nails are constructed from hardened steel with a galvanized finish, offering superior strength and corrosion resistance. They feature a sharp chisel tip for effective penetration into various materials. This product includes 400 nails, each measuring 1-1/2 inches (38 mm) in length.

For attaching plywood to block foundation walls

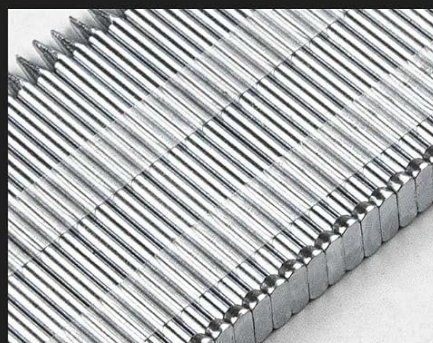
400
PSC / BOX

50
EACH ROW

Attention to Detail



Sharp Chisel Point



Smooth and Glossy Surface



Crafted from Premium Materials

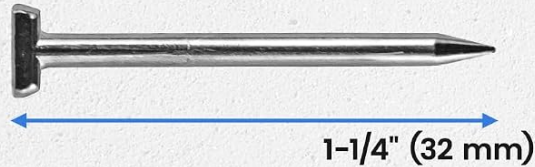
Image: Close-up of meite 14 Gauge Concrete T Nails, highlighting the sharp chisel point, smooth galvanized surface, and overall construction from premium materials.

14GA Concrete T Nails

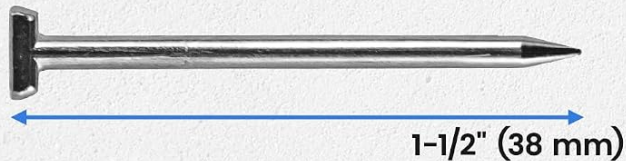
meite

All common sizes of

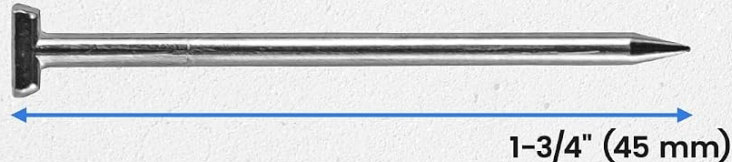
ST-32



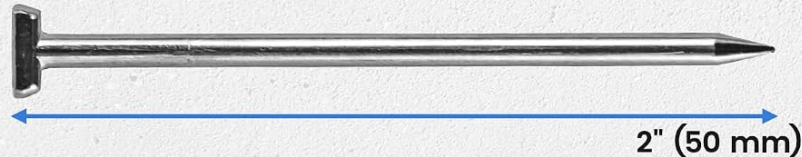
ST-38



ST-45



ST-50



ST-64

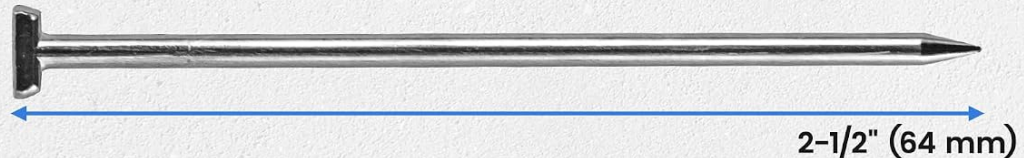


Image: Diagram showing the range of meite 14 Gauge Concrete T Nail lengths available, with the 1-1/2 inch (38mm) size prominently displayed.

3. SPECIFICATIONS

- **Size:** 1-1/2" (38 mm)
- **Gauge:** 14
- **Colour:** Galvanized
- **Material:** Galvanized Steel
- **Item Diameter:** 2.2 Millimeters
- **Number of Pieces:** 400
- **Fastener Type:** Hammer-In

4. COMPATIBILITY

These 14 gauge concrete T nails are designed for optimal performance with meite ST64E, meite ST64L, and other pneumatic concrete T nail guns that accept 14 gauge fasteners. Always verify the compatibility requirements of your specific nail gun before use.

Video: This video demonstrates the loading and use of meite 14 Gauge Concrete T Nails with a compatible concrete nailer, showcasing the ease of installation and secure fastening.

Video: This video features the ST64E Pneumatic Concrete T Nailer Gun, a compatible tool for meite 14 Gauge Concrete T Nails, demonstrating its operation and applications for professional and DIY use.

5. SETUP

To set up the nails for use, follow the specific loading instructions provided with your 14 gauge pneumatic concrete nail gun. Generally, the process involves:

1. Ensure the nail gun is disconnected from the air supply and the safety lock is engaged.
2. Open the magazine of the nail gun according to its manual.
3. Insert the strip of meite 14 Gauge Concrete T Nails into the magazine, ensuring they are oriented correctly.
4. Close the magazine securely.
5. Connect the nail gun to the air supply and set the appropriate air pressure as recommended by the nail gun manufacturer.

6. OPERATION

Once the nails are loaded and the nail gun is connected to the air supply:

1. Always wear appropriate personal protective equipment, including safety glasses and hearing protection.
2. Place the nose of the nail gun firmly against the workpiece surface where the nail is to be driven.
3. Depress the trigger to fire the nail. Ensure a steady and firm grip on the tool.
4. For consistent results, maintain even pressure on the nail gun during operation.

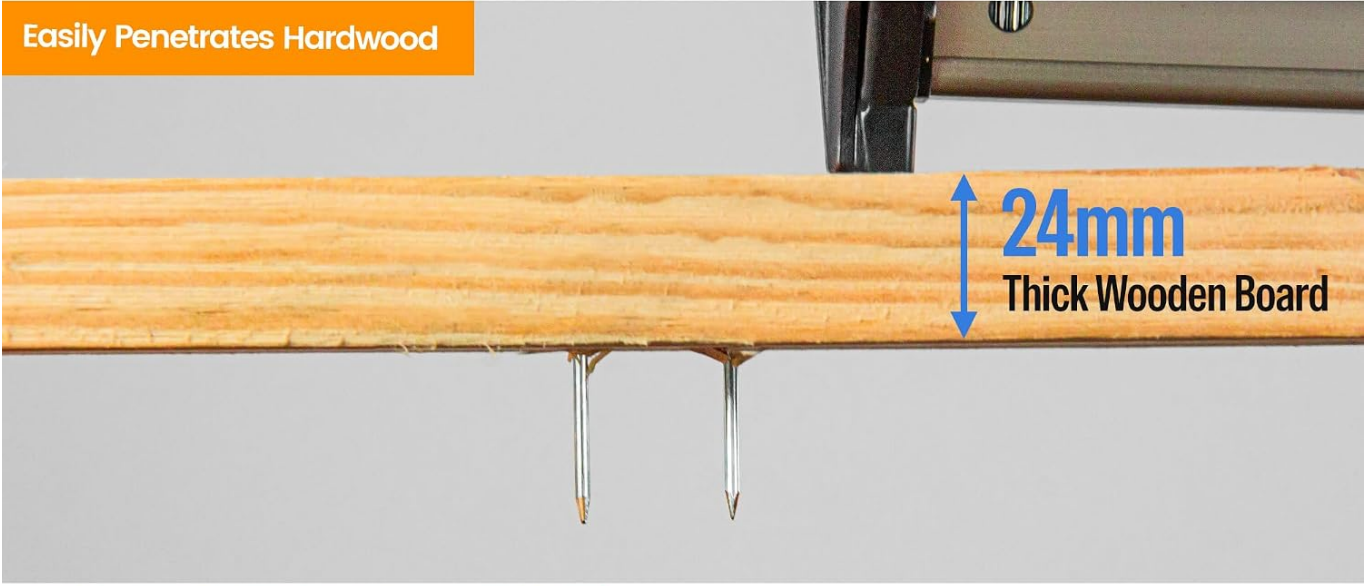
7. APPLICATIONS

meite 14 Gauge Concrete T Nails are suitable for a variety of heavy-duty fastening tasks, including:

- Concrete nailing
- Truss assembly
- Decorative panels
- Door frames
- Skirting boards
- Wood lath
- Securing wood to concrete
- Attaching roofing materials to wood and masonry
- General DIY and home construction projects

Excellent Penetration, No Worries about Jamming

Easily Penetrates Hardwood



24mm
Thick Wooden Board

Smooth Surface With Thick Galvanized Coating



Image: Various applications of meite 14 Gauge Concrete T Nails, including fastening wood to concrete, installing cable tray panels, siding, door jambs, and fences.

Ideal Choice for Various Building Applications



Wood to Concrete



Cable Tray Panels



Siding Installation



Door Jambs



Fences

Image: Demonstration of the nails' penetration capability into a thick wooden board, illustrating the effectiveness of the sharp chisel tip and galvanized coating.

8. MAINTENANCE

To maintain the quality and performance of your meite 14 Gauge Concrete T Nails:

- Store nails in a dry environment to prevent corrosion.
- Keep nails in their original reinforced packaging to prevent damage and ensure easy identification.
- Avoid exposing nails to excessive moisture or harsh chemicals.

9. TROUBLESHOOTING

If you encounter issues such as nails not feeding correctly or frequent jamming, consider the following:

- **Nail Jamming:** Ensure the nails are correctly loaded into the magazine and are the appropriate size and type for your nail gun. Refer to your nail gun's manual for specific jam clearing procedures.
- **Inconsistent Firing:** Check the air pressure supply to your pneumatic nail gun. Insufficient pressure can lead to incomplete nail

drives.

- **Damaged Nails:** Inspect nail strips for any damage or bending before loading. Damaged nails can cause feeding issues.

For persistent issues, consult the troubleshooting section of your pneumatic nail gun's instruction manual or contact the nail gun manufacturer for support.

10. SAFETY INFORMATION

When using meite 14 Gauge Concrete T Nails with a pneumatic nail gun, always adhere to the following safety guidelines:

- Always wear ANSI-approved safety glasses to protect against flying debris.
- Wear hearing protection to prevent noise-induced hearing loss.
- Read and understand the instruction manual for your pneumatic nail gun before operation.
- Ensure the workpiece is stable and secured before nailing.
- Keep hands and body parts clear of the firing area.
- Never point the nail gun at yourself or others.
- Disconnect the air supply before performing any maintenance, clearing jams, or leaving the tool unattended.

11. WARRANTY AND SUPPORT

For information regarding product warranty, returns, or technical support, please refer to the documentation included with your purchase or visit the official meite website. Contact details for customer service can typically be found on the product packaging or the manufacturer's website.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question