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› Tacwise 500/40MM 18G Angled Nails User Manual

TACWISE 0483

Tacwise 500/40MM 18G Angled Nails User Manual

Model: 0483 | Brand: TACWISE

INTRODUCTION

This manual provides essential information for the proper use and handling of Tacwise 500/40MM 18G Angled Nails. These high-quality galvanized steel nails are designed for optimal performance in various fastening applications when used with compatible angled nail guns.



Figure 1: Packaging for Tacwise 500/40MM 18G Angled Nails. The packaging displays the brand, nail specifications, and quantity.

PRODUCT OVERVIEW AND SPECIFICATIONS

The Tacwise 500/40MM 18G Angled Nails are engineered for durability and reliable fastening. They are suitable for both DIY projects and professional applications.

Key Features:

- **Gauge:** 18G (18 Gauge)
- **Leg Length:** 40mm
- **Material:** Galvanized Steel for enhanced durability.
- **Quantity:** 1000 nails per pack.
- **Angled Design:** Specifically designed for nail guns with an angled magazine.

Detailed Specifications:

Brand	TACWISE
Model Number	0483
Nail Gauge	18G
Nail Length	40mm
Material	Galvanized Metal
Compatible Fastener Range	18G, 40mm, 26° Incline
Item Weight	0.37 Kilograms (approximately 13 ounces)
Product Dimensions	7.87 x 0.59 x 2.56 inches (packaging)
Quantity per Pack	1000



Figure 2: A close-up view of the Tacwise 18G angled nails, showing their collated strips.

COMPATIBILITY

These Tacwise 500/40MM 18G Angled Nails are designed for use with specific angled nail guns.

Compatible Nailers:

- Tacwise 500EL Electric Nailer
- Tacwise 400EL Pro Electric Nailer
- Tacwise 400ELS Electric Nail Gun
- Other branded nailers that accept 18G, 40mm angled nails with a compatible angled magazine.

Always refer to your nail gun's instruction manual to confirm compatibility with 18G, 40mm angled nails before loading.

OPERATING INSTRUCTIONS

These instructions provide general guidance for loading and using angled nails. Always consult your specific nail gun's user manual for detailed operating procedures and safety warnings.

Loading the Nails:

1. **Ensure Safety:** Disconnect the nail gun from its power source (air compressor or electricity) before loading.
2. **Open Magazine:** Locate and open the nail gun's magazine according to its manual.
3. **Insert Nails:** Carefully insert a strip of Tacwise 500/40MM angled nails into the magazine. Ensure the nails are oriented correctly, with the angled head facing the appropriate direction as indicated by your nail gun's design.
4. **Close Magazine:** Securely close the magazine until it latches.
5. **Reconnect Power:** Reconnect the nail gun to its power source.



Figure 3: Tacwise angled nails neatly arranged in a clear plastic tray, ready for use.

General Usage Tips:

- Always wear appropriate personal protective equipment (PPE), including safety glasses, hearing protection, and gloves.
- Test fire on a scrap piece of material to adjust depth settings if your nail gun allows.
- Apply firm, even pressure to the nail gun against the workpiece before firing.
- Keep hands and body parts clear of the firing area.

MAINTENANCE AND STORAGE

Proper maintenance and storage of your Tacwise angled nails will ensure their longevity and performance.

- **Storage:** Store nails in their original packaging or a sealed container in a dry environment to prevent rust and corrosion.
- **Temperature:** Avoid storing in extreme temperatures or high humidity.
- **Handling:** Handle nail strips carefully to prevent bending or breaking, which can lead to feeding issues in the nail gun.
- **Inspection:** Before loading, inspect nail strips for any damage or deformities. Do not use damaged nails.

TROUBLESHOOTING (NAIL-RELATED ISSUES)

If you encounter issues during operation, consider the following nail-related troubleshooting steps. For issues related to the nail gun itself, refer to its specific manual.

- **Nail Jams:**
 - Ensure nails are correctly loaded and are the specified gauge and length for your tool.
 - Check for bent or damaged nails in the strip and remove them.
 - Verify that the nail gun's magazine is clean and free of debris.
- **Nails Not Driving Fully:**
 - Confirm the nails are the correct length for the material being fastened.
 - Ensure the nail gun's power source (air pressure or electricity) is adequate.
 - Adjust the depth setting on your nail gun if available.
- **Nails Bending/Buckling:**
 - Ensure the workpiece is properly supported.
 - Verify the nail gun is held firmly and squarely against the material.
 - Check for knots or dense areas in the wood that might deflect the nail.

SAFETY INFORMATION

Always prioritize safety when working with power tools and fasteners.

- Read and understand the safety instructions provided with your nail gun before use.
- Wear appropriate personal protective equipment (PPE) at all times, including safety glasses, hearing protection, and gloves.
- Never point a nail gun at yourself or others.
- Keep children and bystanders away from the work area.
- Ensure your work area is well-lit and free of clutter.
- Disconnect the nail gun from its power source before performing any maintenance, clearing jams, or leaving the tool unattended.

WARRANTY AND SUPPORT

For specific warranty information regarding Tacwise 500/40MM 18G Angled Nails, please refer to the product packaging or contact Tacwise customer support directly. As these are consumable items, warranty terms typically cover manufacturing defects.

For further assistance or inquiries, please visit the official Tacwise website or contact their customer service department.

Tacwise Official Website: www.tacwise.com (Note: This is a placeholder link as no official website was provided in the

JSON. Users should verify the correct URL.)

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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.

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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