

TIMCO 00035CDRYTUB

TIMCO Collated Drywall Screws 3.5 x 35 Instruction Manual

Model: 00035CDRYTUB

[Introduction](#)[Product Overview](#)[Setup & Installation](#)[Operating](#)[Instructions](#)[Maintenance](#)[Troubleshooting](#)[Specifications](#)[Warranty & Support](#)

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of TIMCO Collated Drywall Screws (3.5 x 35). These screws are designed for securing plasterboard to timber stud work and are compatible with all leading power tool brands that accept collated strips. Please read this manual thoroughly before use to ensure proper application and to prevent injury or damage.

2. PRODUCT OVERVIEW

The TIMCO Collated Drywall Screws are engineered for efficiency and reliability in drywall installation. Key features include:

- **Sharp Point:** Equipped with a 25-degree super sharp point for ease of penetration into plasterboard and timber.
- **Coarse Thread:** Features a 60-degree coarse thread for strong grip and secure fastening.
- **Bugle Head:** Designed with a bugle head to prevent damage to the plasterboard surface and ensure a flush finish.
- **Collated Strips:** Supplied in collated strips for rapid, continuous fastening with compatible drywall screw guns.
- **Material:** Manufactured from durable Alloy Steel with a Black Oxide exterior finish.



Image 1: TIMCO Collated Drywall Screws (3.5 x 35) in their packaging. The clear tub contains approximately 1000 screws on yellow collated strips. The label indicates the size, quantity, zinc plating, Phillips bugle head, sharp point tip, and No. 2 driver bit size.

3. SETUP & INSTALLATION

1. **Prepare Your Tool:** Ensure your drywall screw gun is clean and in good working order. Verify that it is compatible with collated drywall screws.

2. **Select the Correct Bit:** Use a No. 2 Phillips driver bit, as specified for these screws. Ensure the bit is securely seated in the tool.
3. **Load Screws:** Insert a strip of TIMCO Collated Drywall Screws into the magazine of your screw gun according to the tool manufacturer's instructions. Ensure the screws are correctly oriented.
4. **Adjust Depth Setting:** Set the depth adjustment on your screw gun to ensure the screw head finishes flush with or slightly below the plasterboard surface without breaking the paper face. Test on a scrap piece of plasterboard if unsure.

4. OPERATING INSTRUCTIONS

Follow these steps for effective and safe operation:

- **Positioning:** Place the plasterboard firmly against the timber stud work.
- **Driving the Screw:** Position the tip of the screw gun firmly against the plasterboard where the screw is to be driven. Apply steady, even pressure.
- **Activation:** Activate the screw gun. The screw will drive into the plasterboard and timber stud. Continue applying pressure until the screw gun's clutch engages or the depth stop prevents further penetration.
- **Inspection:** Visually inspect each driven screw to ensure the head is flush or slightly recessed, and the plasterboard surface is not damaged.
- **Spacing:** Follow recommended spacing guidelines for drywall screws as per local building codes and plasterboard manufacturer specifications.

5. MAINTENANCE

Proper storage and handling will ensure the longevity and performance of your TIMCO Collated Drywall Screws:

- **Storage:** Store screws in their original packaging or a dry, cool environment to prevent corrosion and damage to the collated strips. Avoid exposure to moisture and extreme temperatures.
- **Inspection:** Before use, inspect the screws and collated strips for any signs of damage, rust, or deformation. Do not use damaged screws.

6. TROUBLESHOOTING

If you encounter issues during use, consider the following:

- **Screw Not Driving Fully:**
 - Check the depth setting on your screw gun. It may need to be increased.
 - Ensure the driver bit is not worn or stripped. Replace if necessary.
 - Verify that the screw gun is receiving adequate power.
- **Screw Head Stripping:**
 - Ensure you are using the correct No. 2 Phillips driver bit.
 - Apply firm, consistent pressure to the screw gun to prevent cam-out.
 - Check if the driver bit is worn; a fresh bit provides better grip.
- **Plasterboard Damage (Tearing/Cracking):**
 - Reduce the depth setting on your screw gun.
 - Ensure the screw is driven straight and not at an angle.
 - Avoid over-tightening.

7. SPECIFICATIONS

Model Number	00035CDRYTUB
Fastener Size	3.5 x 35 mm
Number of Pieces	Approximately 1000
Material	Alloy Steel
Exterior Finish	Black Oxide
Head Style	Bugle (Phillips)
Point Style	25 Degree Sharp Point
Thread Type	Coarse (60 degrees)
Driver Bit Size	No. 2 Phillips
Color	Black
Manufacturer	TIMco
Item Weight	4.28 pounds (approx. for tub of 1000)
GTIN	05055331853066

8. WARRANTY & SUPPORT

For warranty information or technical support regarding TIMCO Collated Drywall Screws, please contact your retailer or the manufacturer directly. Refer to the product packaging for specific contact details or visit the official TIMCO website. Official TIMCO websites: www.TIMco.co.uk, www.TIMco.ie

© 2023 TIMCO. All rights reserved. Information subject to change without notice.

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

Open the live page

<https://manuals.plus/asin/B00KV7250A>

More documents and user manuals: <https://manuals.plus/>