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› EverNice T35CW-3 Teflon Bottom Wide Presser Feet Instruction Manual

EverNice T35CW-3

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Models: 12.5MM, 15MM, 20MM

INTRODUCTION

This manual provides essential instructions for the proper setup, operation, and maintenance of your EverNice T35CW-3 Teflon Bottom Wide Presser Feet. These presser feet are designed to enhance sewing performance on a variety of fabrics, particularly those that tend to stick to standard metal presser feet.

The set includes three sizes: 12.5mm, 15mm, and 20mm, offering versatility for different sewing applications and machine types. Please read this manual thoroughly before use to ensure optimal results and longevity of your product.

PRODUCT OVERVIEW



Image: A set of three EverNice Teflon bottom wide presser feet. The feet are white with a smooth, non-stick surface, and feature metal attachment clips. Two metal thumb screws, used for securing the presser feet to the sewing machine, are also visible.

The EverNice T35CW-3 set includes three distinct presser feet, each featuring a Teflon (PTFE) coating on its underside. This coating significantly reduces friction, allowing for smooth feeding of challenging materials such as leather, vinyl, laminated fabrics, and other coated textiles that might otherwise stick to a standard metal presser foot. The different widths (12.5mm, 15mm, 20mm) provide flexibility for various seam allowances and fabric handling requirements. The included screws are for attaching the feet to compatible industrial and home sewing machines.

SETUP AND INSTALLATION

1. **Identify Compatibility:** Ensure your sewing machine is compatible with industrial-style presser feet. These feet are designed for many single-needle industrial and some home sewing machines, including models from Juki, Brother, Consew, Singer, Artisan, and others listed in the product specifications.
2. **Select Correct Size:** Choose the presser foot size (12.5mm, 15mm, or 20mm) appropriate for your project's seam allowance and fabric type.
3. **Remove Existing Presser Foot:** Turn off your sewing machine. Loosen the screw that holds the current presser foot in place and carefully remove it.
4. **Attach Teflon Presser Foot:** Align the new Teflon presser foot with the presser foot bar. Insert the attachment screw through the designated hole on the presser foot and tighten it securely to the presser foot bar. Ensure the foot is stable and does not wobble.
5. **Test Clearance:** Manually lower the needle to ensure it passes cleanly through the center opening of the presser foot without striking any part of the foot. Adjust if necessary.

OPERATING INSTRUCTIONS

These Teflon presser feet are specifically designed to facilitate sewing on materials that are difficult to feed with standard metal feet. Follow these guidelines for optimal performance:

- **Fabric Selection:** Ideal for sewing on leather, vinyl, oilcloth, laminated fabrics, synthetic suedes, and other sticky or coated materials.
- **Needle Choice:** Always use the correct needle type and size for your fabric. For leather and vinyl, a leather needle (wedge point) is often recommended.
- **Thread Tension:** Adjust your machine's upper and lower thread tension as needed for your specific fabric and thread combination. Teflon feet help with fabric feeding, but tension still plays a crucial role in stitch quality.
- **Stitch Length:** Longer stitch lengths are often preferred for materials like leather and vinyl to prevent perforation and weakening of the material.
- **Gentle Guidance:** Allow the machine and the Teflon foot to feed the fabric. Avoid pulling or pushing the fabric forcefully, as this can lead to uneven stitches or needle breakage.
- **Test on Scraps:** Before starting your project, always test your stitch settings on a scrap piece of the same fabric to ensure desired results.

MAINTENANCE AND CARE

Proper care will extend the life and performance of your Teflon presser feet:

- **Cleaning:** After each use, gently wipe the Teflon bottom with a soft, dry cloth to remove any fabric dust or residue. Avoid using abrasive cleaners or solvents, as these can damage the Teflon coating.
- **Inspection:** Periodically inspect the Teflon surface for any signs of wear, scratches, or damage. While durable, excessive wear can reduce its non-stick properties.
- **Storage:** Store the presser feet in a clean, dry place, preferably in their original packaging or a dedicated sewing accessory box, to protect them from dust and physical damage.
- **Avoid Sharp Objects:** Do not use sharp tools or needles to clean the Teflon surface, as this can scratch and compromise the coating.

TROUBLESHOOTING

If you encounter issues while using your Teflon presser feet, consider the following:

- **Fabric Not Feeding Smoothly:**
 - **Check Presser Foot Attachment:** Ensure the presser foot is securely attached and not loose.
 - **Verify Teflon Surface:** Inspect the Teflon bottom for any damage or excessive buildup that might impede smooth gliding. Clean if necessary.
 - **Adjust Presser Foot Pressure:** Some machines allow adjustment of presser foot pressure. Increasing pressure slightly might help with very thick or slippery fabrics.
 - **Needle and Thread:** Ensure you are using the correct needle and thread for your fabric type.
- **Uneven Stitches:**
 - **Thread Tension:** Re-evaluate and adjust your machine's upper and lower thread tension.
 - **Fabric Handling:** Avoid pulling or pushing the fabric. Let the feed dogs and presser foot do their job.
 - **Needle Condition:** A bent or dull needle can cause skipped or uneven stitches. Replace if needed.
- **Needle Breaking:**
 - **Foot Alignment:** Ensure the needle passes precisely through the center hole of the presser foot. Misalignment can cause the needle to strike the foot.

- **Needle Size/Type:** Using an incorrect or too-small needle for thick fabrics can lead to breakage.
- **Fabric Force:** Do not force thick layers of fabric under the foot.

SPECIFICATIONS

- **Product Name:** Teflon Bottom Wide Presser Feet
- **Brand:** EverNice
- **Model Number:** T35CW-3
- **Sizes Included:** 12.5mm, 15mm, 20mm (width of the foot)
- **Material:** Teflon (PTFE) bottom, Metal components
- **UPC:** 741025393820
- **Compatibility:** Designed for single-needle industrial and some home sewing machines. Compatible with many models from: **ARTISAN** (e.g., 196R, 5550N, 8500N, ZJ-100), **BROTHER** (e.g., B705, B707, B715, B716, B735, B737, B738, B745, B755, B757, B758, B767, B781, PQ1300, PQ1500), **CONSEW** (e.g., 30, 98, 99, 102, 103, 105, 210, 217, 218, 219, 220, 230, 290, 310, 2230, 7360R-1), **FEIYUE** (e.g., FY8500, FY8700), **JUKI** (e.g., DDL-127, DDL-227, DDL-500, DDL-501, DDL-552, DDL-553, DDL-555, DDL-5550, DDL-5600, DDL-8300, DDL-8500, DDL-8700, DDL-9000, TL98E, TL98Q), **MITSUBISHI** (e.g., DB-120, DB-121, DB-122, DB-126, DB-130, DB-170, DB-189, DB-199, LS2-130, LS2-150, LS2-180, LS2-190, LS2-1130), **SINGER** (e.g., 20U, 31-15, 44, 95, 96, 120U, 121C, 121D, 188K, 191D, 195K, 196K, 241, 251, 281, 366K, 400W, 402W, 451K, 491D, 591D, 600W, 660A, 691D, 770D, 771D, 1191D, 1591D, 2191, 2491D), **TACSEW** (e.g., 5550, T8700), **TOYOTA** (e.g., AD156, AD157, AD338, D146, D147, D347, D348, D1422-42, D2432), and many other similar models.

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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