

[Manuals.plus](#) /

› [MERCURY](#) /

› Mercury Marine/Mercruiser OEM Screw 10-F1286 User Manual

MERCURY 10-F1286

Mercury Marine/Mercruiser OEM Screw

Model: 10-F1286

1. PRODUCT OVERVIEW

The Mercury Marine/Mercruiser OEM Screw, model 10-F1286, is a genuine factory original equipment part designed for specific marine applications. It is not an aftermarket component, ensuring compatibility and performance as intended by the manufacturer.

This screw is sold individually and is crucial for maintaining the integrity and functionality of your Mercury Marine or Mercruiser engine or component. Always verify fitment for your specific application before installation.





Image 1.1: Top-down view of the Mercury Marine/Mercruiser OEM Screw 10-F1286, showing its flat head and threaded shaft. This screw is a genuine factory part.

2. SETUP AND INSTALLATION

Proper installation of the Mercury Marine/Mercruiser OEM Screw 10-F1286 is essential for its intended function and the safety of your marine equipment. Always refer to your specific equipment's service manual for detailed instructions and torque specifications.

2.1. Pre-Installation Check

- Ensure the receiving threads are clean and free from debris, corrosion, or old threadlocker.
- Inspect the screw for any manufacturing defects or damage.
- Verify that this screw (10-F1286) is the correct part for your application as specified by your equipment's service manual.

2.2. Installation Procedure

1. Carefully align the screw with the threaded hole.
2. Start threading the screw by hand to ensure it engages properly and to avoid cross-threading.
3. Once hand-tight, use the appropriate tool (e.g., screwdriver, wrench) to tighten the screw.
4. Tighten the screw to the torque specification provided in your equipment's service manual. Over-tightening can

strip threads, while under-tightening can lead to loosening.

5. If threadlocker is specified, apply the correct type and amount before installation.





Image 2.1: Side view of the Mercury Marine/Mercruiser OEM Screw 10-F1286, highlighting its profile and thread pattern. This view helps in identifying the screw type.

3. MAINTENANCE

While a screw itself requires minimal maintenance, its proper function depends on periodic checks within the assembly it secures.

- **Periodic Inspection:** Regularly inspect the screw and the surrounding area for any signs of loosening, corrosion, or damage.
- **Tightness Check:** If accessible and safe to do so, periodically check the torque of the screw to ensure it remains within specified limits. Do not overtighten.
- **Corrosion Prevention:** In marine environments, apply appropriate anti-corrosion agents or greases to the screw and mating surfaces if recommended by your equipment's service manual.
- **Replacement:** If the screw shows signs of wear, damage, stripped threads, or corrosion that compromises its integrity, replace it immediately with a genuine Mercury Marine/Mercruiser OEM Screw 10-F1286.

4. TROUBLESHOOTING

Common issues related to screws are typically mechanical. Here are some troubleshooting tips:

4.1. Screw Will Not Tighten

- **Cause:** Stripped threads in the receiving hole or on the screw itself.
- **Solution:** Remove the screw and inspect both the screw threads and the hole threads. If either is stripped, the screw or the component with the stripped hole will need to be replaced. Do not force the screw.

4.2. Screw is Loose After Installation

- **Cause:** Insufficient torque, vibration, or improper threadlocker application.
- **Solution:** Re-tighten the screw to the manufacturer's specified torque. If the issue persists, consider using the appropriate threadlocker if recommended for the application. Ensure the screw and hole are clean before re-installation.

4.3. Screw Head is Damaged (Stripped/Rounded)

- **Cause:** Using the wrong tool, worn tool, or excessive force during tightening/loosening.
- **Solution:** Use a proper-fitting tool. If the head is already damaged, specialized tools (e.g., screw extractor) may be required for removal. Always replace a damaged screw with a new genuine part.

5. SPECIFICATIONS

Attribute	Detail
Part Number	10-F1286

Brand	MERCURY
Manufacturer	Mercury Marine / Mercruiser
Item Weight	1.6 ounces
Product Dimensions	Approximately 1 x 1 x 1 inches (packaging dimensions, actual screw size may vary slightly)
Condition	New, Genuine OEM Part
SKU	10-F1286

6. WARRANTY AND SUPPORT

This Mercury Marine/Mercruiser OEM Screw 10-F1286 is a genuine factory part. For specific warranty information, please refer to the official Mercury Marine/Mercruiser warranty policy that applies to genuine replacement parts. Warranty terms typically cover manufacturing defects.

For technical support or further inquiries regarding this part, it is recommended to contact an authorized Mercury Marine/Mercruiser dealer or service center. They can provide expert assistance and ensure you receive accurate information for your specific marine application.

You can often find contact information and dealer locators on the official [MERCURY Marine website](#) or through your original equipment manufacturer's documentation.

© 2024 Mercury Marine. All rights reserved.

This manual is for informational purposes only. Always consult a qualified technician for service.

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