Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Pilipane Pilipane02uxhgtzy9

Pilipane Car Oil Hollow Bolts User Manual

Brand: Pilipane | Model: Pilipane02uxhgtzy9

1. Introduction

This manual provides comprehensive instructions for the Pilipane Car Oil Hollow Bolts. These high-strength metal banjo bolts are designed for durability and excellent sealing performance, ensuring reliable operation in demanding automotive environments. They are an ideal replacement part for specific vehicle models, offering straightforward installation and long-term reliability.

2. Specifications

Attribute	Value
Item Type	Oil Hollow Bolt
Material	Metal
Brand	Pilipane
Item Weight	1.06 ounces
Manufacturer Part Number	Pilipane02uxhgtzy9
ASIN	B0CWLGN2HN
Date First Available	February 27, 2024

3. Compatibility

This Oil Hollow Bolt is designed as a direct replacement for the following vehicle models:

- Vauxhall Zafira
- Vauxhall Astra VXR GSI Z20LEH Z20LET 2.0 Turbo

Ensure your vehicle matches these specifications for proper fitment and optimal performance.

4. Package Contents

The package includes the following items:

- 1 x Oil Hollow Bolt
- 2 x Gasket

5. Installation

The Pilipane Oil Hollow Bolt is designed for straightforward installation. While specific steps may vary based on your vehicle's configuration, the general process involves replacing the old or broken component directly.

General Installation Guidelines:

1. Ensure the vehicle's engine is cool and depressurized before beginning any work.
2. Locate the existing oil hollow bolt or the designated installation point.
3. Carefully remove the old bolt and any associated gaskets.
4. Clean the mating surfaces thoroughly to ensure a proper seal.
5. Place the new gaskets provided with the Pilipane Oil Hollow Bolt onto the bolt or the mating surface as required by your vehicle's design.
6. Insert the new Pilipane Oil Hollow Bolt and hand-tighten it.
7. Using an appropriate torque wrench, tighten the bolt to the manufacturer's specified torque settings for your vehicle. Overtightening can damage the bolt or mating surfaces, while undertightening can lead to leaks.
8. After installation, check for any leaks by running the engine and observing the area around the newly installed bolt.

It is recommended to consult your vehicle's service manual for precise torque specifications and detailed installation procedures specific to your model.

6. Maintenance

The Pilipane Car Oil Hollow Bolt is constructed from high-strength metal, designed for long-term reliability and minimal maintenance. The included gaskets ensure excellent sealing performance, preventing liquid leakage even under high pressure.

Maintenance Tips:

- **Regular Inspection:** Periodically inspect the bolt and surrounding area for any signs of leakage, corrosion, or damage.
- **Gasket Integrity:** The gaskets are crucial for sealing. If the bolt is ever removed, it is highly recommended to replace the gaskets with new ones to ensure a proper seal upon reinstallation.
- **Cleaning:** Keep the area around the bolt clean from excessive dirt and debris to prevent potential issues.
- **Avoid Overtightening:** When reinstalling or checking tightness, always adhere to specified torque values to prevent damage to the bolt or threads.

Proper maintenance ensures the continued optimal performance and longevity of the oil hollow bolt.

7. Troubleshooting

While the Pilipane Car Oil Hollow Bolt is designed for reliable performance, issues can sometimes arise. Here are some common concerns and general troubleshooting steps:

Common Issues and Solutions:

- **Oil Leakage:**
  - Ensure the bolt is tightened to the correct torque specification.
  - Verify that the gaskets are properly seated and are not damaged. Always use new gaskets upon reinstallation.
  - Inspect the mating surfaces for any debris or damage that could prevent a proper seal.
- **Difficulty Installing:**
  - Confirm that you have the correct part for your vehicle model (refer to Compatibility section).
  - Check for any cross-threading. The bolt should thread in smoothly by hand initially.
  - Ensure the threads on the vehicle's component are clean and undamaged.
- **Unusual Noises:**
  - This is unlikely to be caused by the bolt itself unless it is loose. Re-check tightness.
  - If noises persist, consult a qualified mechanic as it may indicate a broader issue with your vehicle's system.

If you encounter persistent issues or are unsure about any step, it is advisable to seek assistance from a certified automotive technician.

8. Warranty and Support

For information regarding warranty coverage, product support, or technical assistance, please refer to the seller's return policy or contact the manufacturer directly through their official channels. Keep your purchase receipt as proof of purchase.
Seller: Haedaxua-US
Manufacturer: Pilipane

9. Product Images

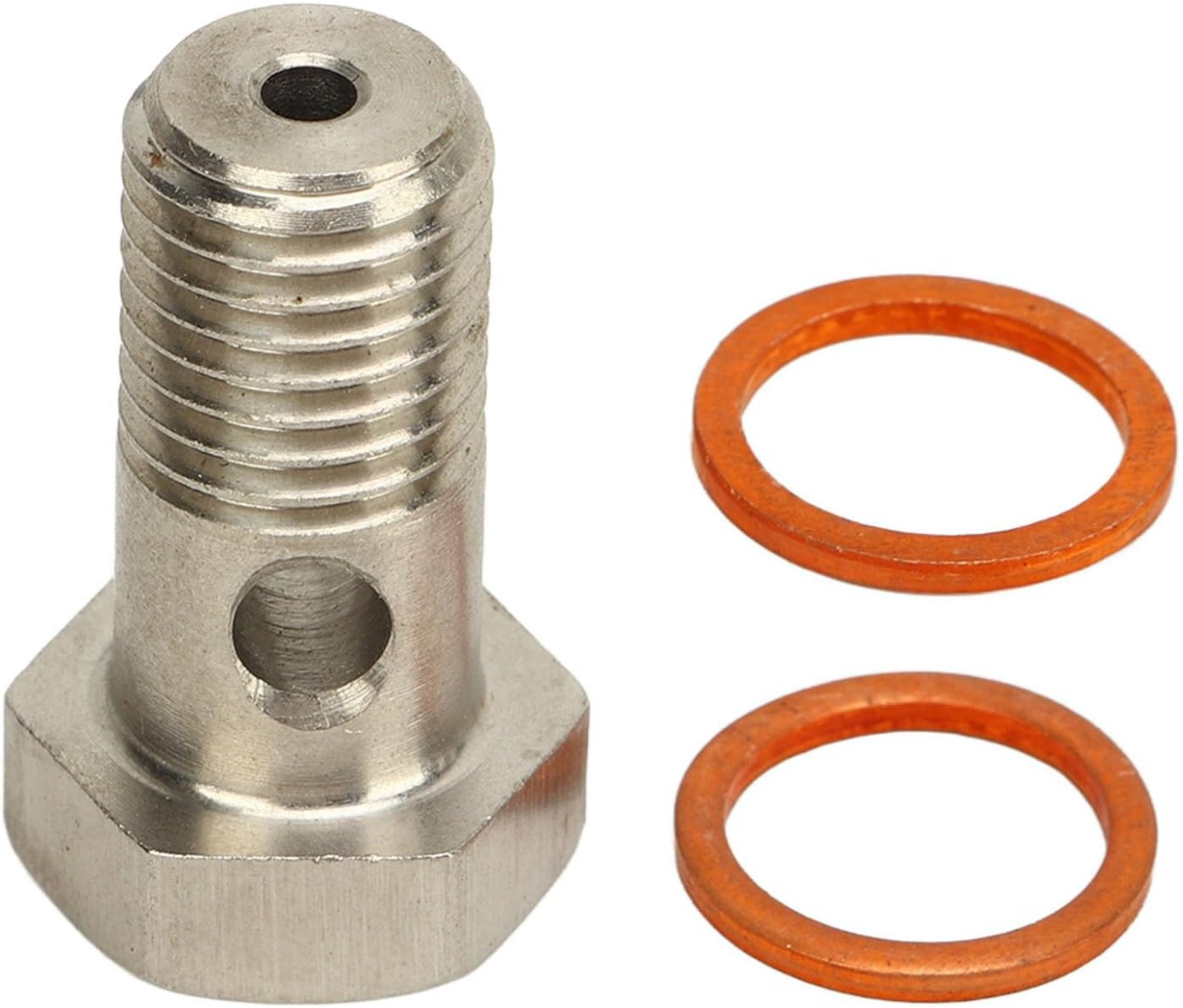


Image 1: The Pilipane Oil Hollow Bolt shown alongside two copper gaskets, ready for installation. This image highlights the main product and its essential sealing components.



Perfect Sealing Performance

Be equipped with gaskets and prevent liquid leakage, especially when the liquid pressure is high.

High Strength and Durable

Be made of metal material, can withstand high pressure and harsh environmental conditions.

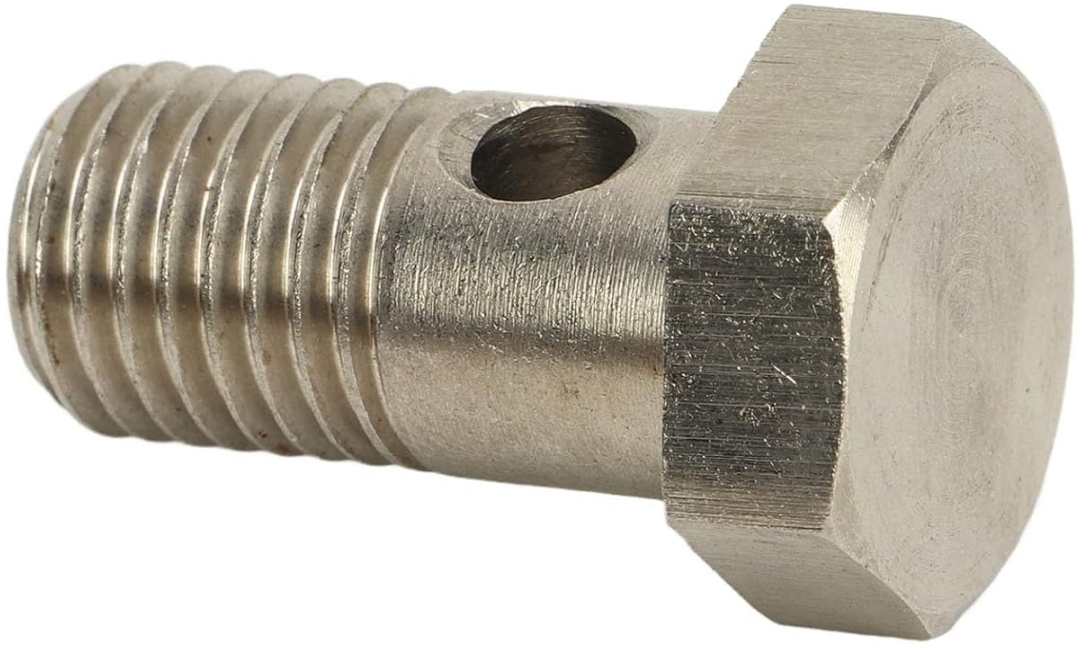


Image 2: A detailed view of the oil hollow bolt, emphasizing its robust metal construction. Text overlays describe its perfect sealing performance and high strength, capable of withstanding harsh conditions.





Image 3: An angled perspective of the oil hollow bolt, with a blurred red car in the background, suggesting its automotive application. This view highlights the bolt's threaded section and hexagonal head.



Image 4: The oil hollow bolt displayed with a text overlay specifying its fitment for Vauxhall Zafira Astra VXR GSI Z20LEH Z20LET 2.0 Turbo models, reinforcing compatibility.



Image 5: A side profile of the oil hollow bolt, with a blue car in the background, illustrating its intended use in automotive systems. This view clearly shows the hollow channel and threads.



Image 6: An extreme close-up focusing on the hexagonal head and the precision-drilled hollow channel of the bolt, highlighting its manufacturing quality.





Image 7: A top-down view of the bolt's hexagonal head, showing the smooth, rounded top surface and the central hollow opening.

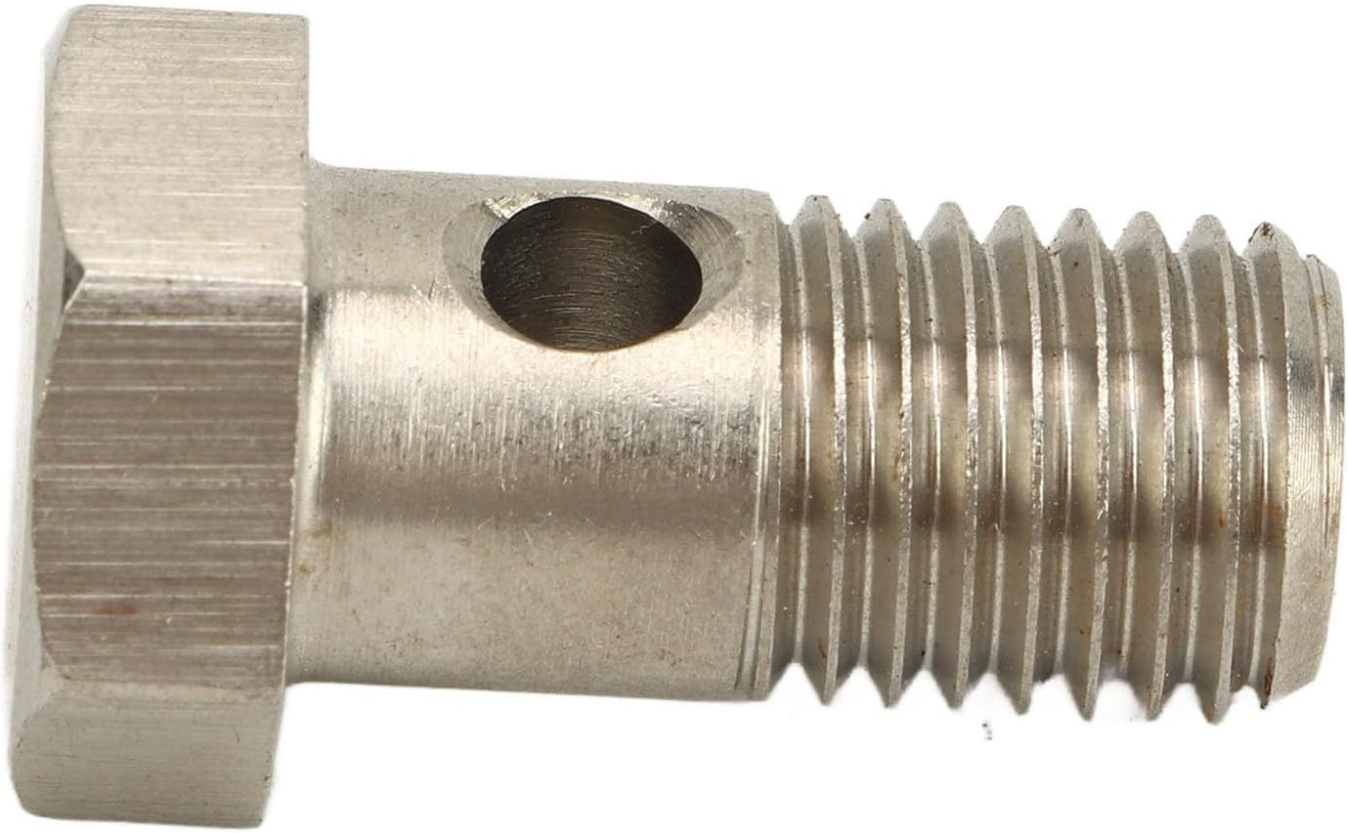


Image 8: An angled top view of the oil hollow bolt, providing a clear perspective of the hollow channel that runs through its body, essential for fluid flow.



Image 9: A full side profile of the oil hollow bolt, showcasing its complete threaded length and the visible hollow channel, indicating its design for fluid transfer.

10. Product Videos

No official product videos are available from the seller for this item at this time.

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/B0CWLGN2HN

More documents and user manuals: **https://manuals.plus/**