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› DEEPOWER Fixed Blade Broadhead 100 Grain User Manual

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INTRODUCTION

This manual provides essential information for the proper setup, usage, and maintenance of your DEEPOWER Fixed Blade Broadheads. Please read all instructions carefully before use to ensure safe and effective operation.

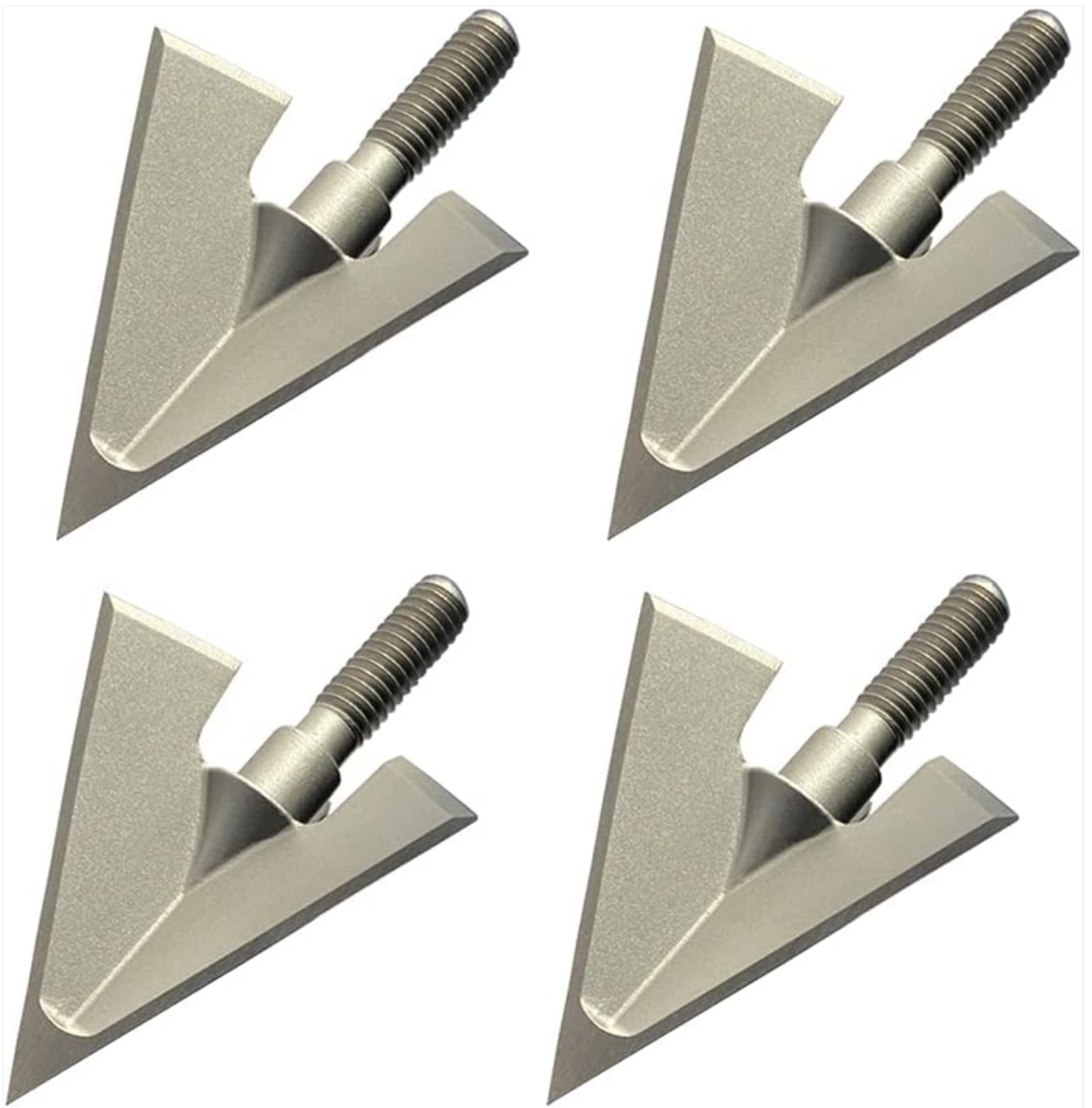


Image: Four DEEPOWER Fixed Blade Broadheads, 100 Grain, displayed in their protective foam packaging.

PRODUCT FEATURES

- **Weight:** 100 Grain
- **Blade Configuration:** 3-Blade
- **Cutting Diameter:** 1+1/8 Inch
- **Material:** 420 High Carbon Stainless Steel
- **Design:** Non-vented, designed for consistent flight characteristics similar to field points.
- **Construction:** One-piece Metal Injection Molding (MIM) for solid and durable performance.
- **Maintenance:** Blades are easily resharpenable.

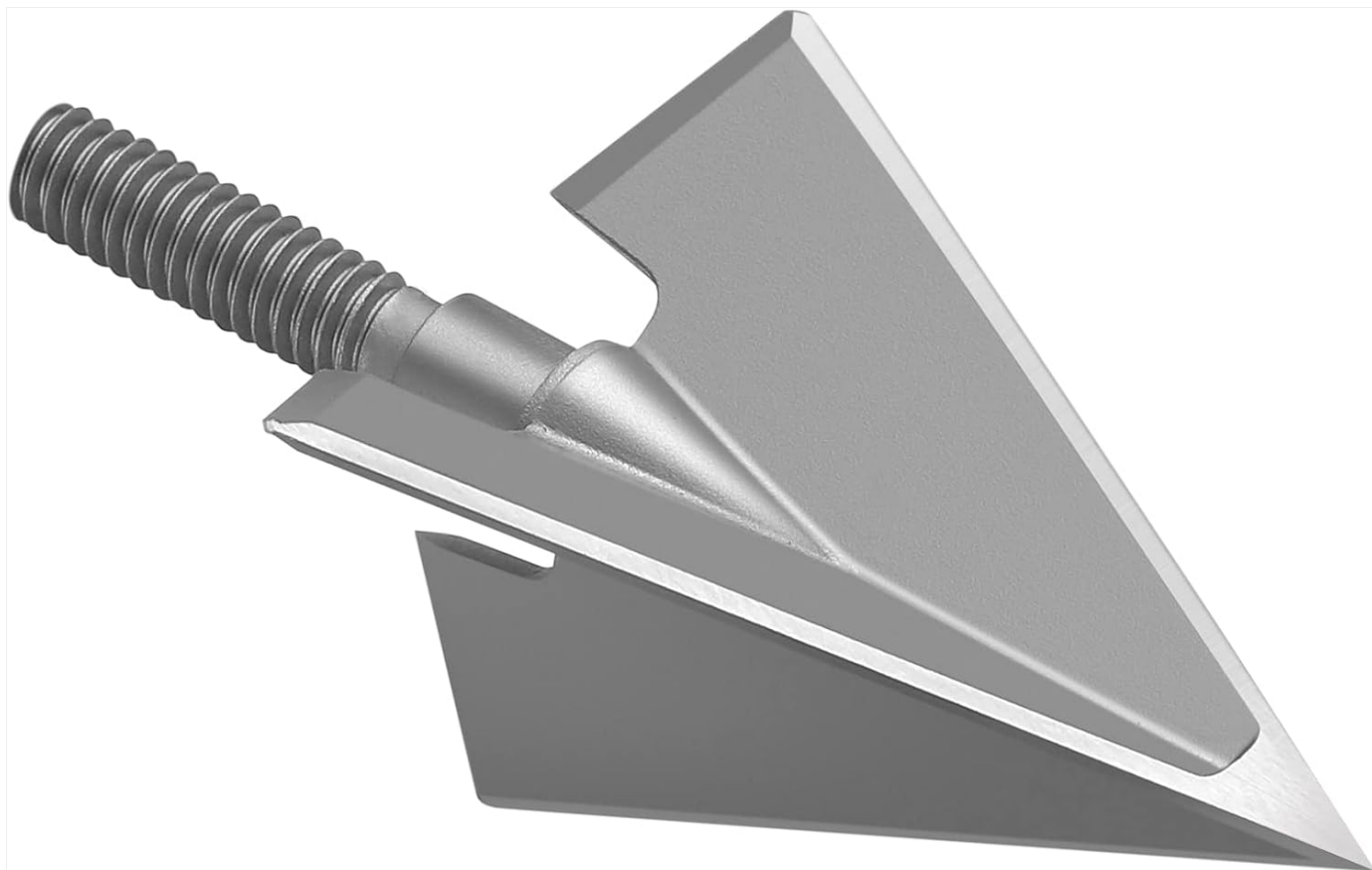


Image: A detailed close-up of a single DEEPOWER Fixed Blade Broadhead, highlighting its 3-blade design and robust construction.

SETUP AND INSTALLATION

1. **Safety First:** Broadheads are extremely sharp. Always handle with extreme care. Consider using a broadhead wrench or holder to prevent injury during installation.
2. **Inspect Arrow Shaft:** Ensure your arrow shaft is clean and free from damage or debris.
3. **Thread Broadhead:** Carefully thread the broadhead onto the arrow shaft. Turn clockwise until it is securely seated. Do not overtighten.
4. **Alignment Check:** Verify that the broadhead blades are properly aligned with your arrow fletching for optimal flight.



Image: A DEEPOWER Fixed Blade Broadhead properly installed on the end of an arrow shaft, ready for use.

Installation Demonstration

Your browser does not support the video tag.

Video: This video demonstrates the correct procedure for threading the DEEPOWER Fixed Blade Broadhead onto an arrow shaft, emphasizing proper alignment and secure fitting.

USAGE GUIDELINES

DEEPOWER Fixed Blade Broadheads are designed for archery hunting. Their non-vented design promotes stable flight, mimicking the trajectory of field points for consistent accuracy.

- **Practice:** Always practice with your broadheads to confirm flight characteristics and point of impact before hunting.
- **Target Selection:** Use appropriate broadhead targets to prevent damage to your broadheads and arrows.
- **Ethical Hunting:** Ensure you are proficient with your equipment and adhere to all local hunting regulations and ethical practices.



Image: A hand holding an arrow equipped with a DEEPOWER Fixed Blade Broadhead, illustrating its compact and ready-to-use form.

Performance Overview

Your browser does not support the video tag.

Video: This video provides an overview of the DEEPOWER Archery Broadheads, showcasing their flight stability, penetration capabilities, and durability through various tests.

MAINTENANCE

To ensure the longevity and effectiveness of your DEEPOWER Fixed Blade Broadheads, regular maintenance is recommended:

- **Resharpener:** The 420 high carbon stainless steel blades can be easily resharpener using a suitable broadhead sharpener or diamond stone. Maintain a keen edge for optimal performance.
- **Cleaning:** After each use, especially after hunting, clean the broadheads thoroughly to remove any residue.
- **Storage:** Store broadheads in a protective case to prevent damage to the blades and accidental injury.

PRODUCT SPECIFICATIONS

Specification	Value
Item Package Dimensions L x W x H	4.06 x 4.02 x 1.06 inches
Package Weight	0.05 Kilograms
Brand Name	DEEPOWER
Manufacturer	DEEPOWER
Style	100 Grain 1 1/8 inch
Size	4Pack
ASIN	B08SCCMKLY

Date First Available

January 7, 2021

SAFETY INFORMATION

- Always keep broadheads out of reach of children.
- Exercise extreme caution when handling broadheads due to their sharp edges.
- Ensure broadheads are securely attached to arrows before shooting.
- Never shoot broadheads at hard surfaces or objects that could cause ricochet or damage.

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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

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