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Crosman 6177

Crosman .177-Caliber Wadcutter Pellets User Manual

Model: 6177

Brand: Crosman

Introduction

This manual provides essential information for the safe and effective use of Crosman .177-Caliber 7.4-Grain Flat-Nose Wadcutter Pellets. These precision pellets are designed for air guns and are ideal for target shooting and recreational plinking, producing clean, crisp holes in paper targets for easy scoring.

Important Safety Information

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Always handle pellets with care and wash hands thoroughly after use.

- Always wear appropriate eye protection when handling or shooting air guns and pellets.
- Never point an air gun, loaded or unloaded, at anything you do not intend to shoot.
- Keep pellets out of reach of children and pets.
- Store pellets in their original container in a cool, dry place.
- Ensure your air gun is compatible with .177-caliber pellets before loading.

Product Overview

Crosman .177-Caliber Wadcutter Pellets are designed for accuracy and consistent performance. Each tin contains 250 pellets, each weighing 7.4 grains.



Figure 1: Open tin of Crosman .177-Caliber Wadcutter Pellets, showing the flat-nose design and quantity.



Figure 2: A close-up view of multiple Crosman .177-Caliber Wadcutter Pellets, highlighting their uniform shape.



Figure 3: Detailed view of a single wadcutter pellet, showing its flat head and skirted base.



Figure 4: The retail packaging for Crosman .177-Caliber Wadcutter Pellets, indicating caliber, quantity, and weight.

Setup

Crosman Wadcutter Pellets come ready for use. No assembly or special preparation is required for the pellets themselves. Ensure your air gun is clean and in good working order before loading.

1. Verify your air gun is designed for .177-caliber (4.5mm) pellets.
2. Open the pellet tin by twisting the lid counter-clockwise or prying it open carefully if it's a press-fit lid.
3. Ensure the pellets are free from debris or damage before loading.

Operating Instructions

These pellets are designed for use with compatible .177-caliber air rifles and pistols. Always follow the operating instructions provided with your specific air gun model.

1. **Load the Pellet:** Carefully insert a single pellet into the breech or magazine of your air gun, ensuring the flat-nose end faces forward (towards the muzzle).

2. **Prepare for Firing:** Follow your air gun's specific instructions for cocking and preparing to fire.
3. **Aim and Fire:** Aim at a safe and appropriate target. Depress the trigger to fire.
4. **Target Practice:** Wadcutter pellets are excellent for paper targets as their flat head punches a clean, round hole, making scoring easier and more precise.

For optimal accuracy, use these pellets for distances typically under 15-20 yards, as their flat-nose design is less aerodynamic than pointed or domed pellets over longer ranges.

Maintenance

Pellets themselves require minimal maintenance. Proper storage is key to maintaining their quality and performance.

- **Storage:** Keep the pellet tin sealed when not in use to prevent moisture and dust from affecting the pellets. Store in a cool, dry environment.
- **Handling:** Avoid touching the pellets excessively with bare hands, as oils and dirt can transfer and affect accuracy.
- **Inspection:** Before loading, quickly inspect pellets for any deformities or damage that could affect performance or damage your air gun. Discard any damaged pellets.

Troubleshooting

Most issues related to pellet performance are often linked to the air gun itself or improper loading. Here are some common scenarios:

Problem	Possible Cause	Solution
Pellets not loading correctly.	Deformed pellet, incorrect pellet size, or dirty breech/magazine.	Inspect pellets for damage. Ensure correct .177 caliber. Clean your air gun's loading mechanism.
Poor accuracy.	Damaged pellets, dirty barrel, inconsistent air gun power, or shooting beyond effective range.	Use only undamaged pellets. Clean the air gun barrel. Ensure consistent air gun pressure. Consider closer targets for wadcutters.
Pellets falling out of the barrel.	Pellet too small for bore, or worn air gun barrel.	Verify pellet caliber. If issue persists, consult an air gun technician.

Specifications

Attribute	Detail
Brand	Crosman
Model Name	Crosman Competition .177 Cal, 7.4 Grains, Wadcutter
Part Number	6177
Caliber	.177 (4.5mm)
Pellet Weight	7.4 Grains
Pellet Type	Flat-Nose Wadcutter
Quantity per Tin	250 Pellets

Attribute	Detail
Material	Lead
Item Weight	0.05 Pounds (approx. for pellets)
Package Dimensions (L x W x H)	4.92 x 4.72 x 1.26 inches
Suggested Users	Unisex-Adult

Warranty and Support

Warranty: Crosman offers a LIMITED 30 DAY WARRANTY on this product. Please retain your proof of purchase for warranty claims.
For product support, inquiries, or to learn more about Crosman products, please visit the official Crosman website or contact their customer service department. You can also visit the Crosman Store on Amazon.

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