

# **RDF REDUCED DRAG FACTOR 6MM (0.243") BULLETS - NOSLER RDF 6MM (0.243") HOLLOW POINT BOAT TAIL 105GR 100/BOX**

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Flattest Shooting Match Bullet On The Market For those wanting to squeeze the most performance from their competition rifle, Nosler's new RDF (Reduced Drag Factor) match bullet line is the ideal choice. Nosler's RDF line was designed from the ground up to provide exceptionally high BCs, which create the flattest trajectory and least wind drift possible. The keys to the RDF's outstanding performance are Nosler's meticulously optimized compound ogive and long, drag reducing boattail, which make handloading a snap and create an incredibly sleek form factor. RDF bullets also have the smallest, most consistent meplats of any hollow point match bullet line, so there is no need to point or trim tips. Highest B.C.'s, smallest meplat, tighter groups - Nosler RDF.



## **Attributes**

- Name: [NOSLER RDF 6MM \(0.243"\) HOLLOW POINT BOAT TAIL 105GR 100/BOX](#)
- Manufacturer: [NOSLER](#)
- Product no.: 749017552
- Mfr. No.: 53410
- Ballistic Coefficient (G1): 0.571
- Ballistic Coefficient (G7): 0.280
- Brand Style: Reduced Drag Factor
- Bullet Style: Hollow Point Boat Tail (HPBT)
- Caliber: 6mm,243 Caliber
- Diameter (Breech): -
- Diameter (in): 0.243
- Grain: 105
- Sectional Density: 0.254
- Quantity: 100
- Delivery weight: 0.748kg
- Shipping height: 114mm
- Shipping width: 89mm
- Shipping length: 51mm
- UPC: 054041534109

## **Item details**

Made in USA

US export classification: 0A505.x

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# RDF Reduced Drag Factor 6mm (0.243") Bullets Safety Instruction Guide

## Introduction

Thank you for choosing the RDF Reduced Drag Factor 6mm (0.243") Bullets by Nosler. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this document carefully before handling or using the bullets.

## General Safety Guidelines

- Always treat all bullets as if they are loaded.
- Store bullets in a cool, dry place away from direct sunlight and moisture.
- Keep bullets out of reach of children and unauthorized persons.
- Inspect bullets for damage or defects before use. Do not use damaged bullets.
- Follow all local laws and regulations regarding the use and storage of ammunition.
- Use appropriate personal protective equipment (PPE) when handling bullets, including safety glasses and gloves.

## Specific Safety Precautions for Use

- Ensure your firearm is compatible with 6mm (0.243") bullets before use.
- Always use the correct caliber and bullet type specified for your firearm.
- Do not exceed the recommended load data when reloading ammunition.
- Avoid using bullets that show signs of corrosion, deformation, or other damage.
- Be aware of your surroundings and ensure a safe shooting environment.
- Never point a firearm at anything you do not intend to shoot.
- Always keep the firearm pointed in a safe direction.
- Use only in wellventilated areas to avoid inhalation of any potentially harmful substances.

## Instructions for Installation and Usage

- Carefully read the reloading manual specific to your firearm and bullet type.
- When reloading, follow these steps:
  1. Gather all necessary equipment, including a reloading press, scales, and appropriate dies.
  2. Ensure your workspace is clean and organized.
  3. Measure and prepare your powder charge according to the reloading manual.
  4. Insert the bullet into the cartridge case, ensuring it is seated properly.
  5. Crimp the bullet according to the specifications for your firearm.
  6. Inspect the completed cartridges for any defects before use.
- When loading your firearm:
  1. Ensure the firearm is on safe and pointed in a safe direction.
  2. Load the cartridges one at a time, following the manufacturer's recommendations.
  3. After loading, check that the firearm is functioning correctly before firing.
- Always follow the manufacturer's instructions for your specific firearm model.

## Disposal Instructions

- Dispose of any unused or damaged bullets in accordance with local regulations.
- Do not throw bullets in regular trash. Contact your local waste management authority for proper disposal methods.
- Ensure that any spent cartridges are disposed of safely and responsibly.

## **Contact Information for Further Support**

For any questions or concerns regarding the RDF Reduced Drag Factor 6mm (0.243") Bullets, please refer to the manufacturer's website or contact their customer support for assistance.

By adhering to these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your RDF Reduced Drag Factor 6mm (0.243") Bullets. Thank you for prioritizing safety.

# About Us

## Brownells UK

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