

12GA REM-CHOKE WINGMASTER HD TURKEY/PREDATOR EXTEND FOR 870/1100 - 12GA REM-CHOKE WINGMST HD TURKEY/PRED EXTENDED FOR REMINGTON

REMINGTON 12GA REM-CHOKE WINGMASTER HD TURKEY/PREDATOR EXTENDED CHOKE FOR 870/1100/11-87 The Remington 12GA Rem-Choke Wingmaster HD Turkey/Predator Extended Choke is purpose-built for hunters demanding tight, consistent patterns from their Remington shotgun. Designed specifically for use with Rem-Choke equipped models such as the 870, 1100, and 11-87, this extended choke delivers dense, hard-hitting performance ideal for turkey and predator hunting applications. Constructed from durable black matte steel, the extended design allows for quick installation and removal without tools while also promoting improved pattern performance with heavy payloads. Engineered to handle modern high-density turkey loads, the Wingmaster HD choke maximizes shot concentration for clean, ethical harvests at extended ranges. Its rugged construction ensures long-lasting reliability in harsh field conditions, making it a dependable upgrade for serious hunters who demand precision and consistency from every shot. NOTE: These items are a new, authentic products acquired directly from Remington's OEM inventory. This item is guaranteed to be unused and fully functional.

NO IMAGE
AVAILABLE

Attributes

- Name: 12GA REM-CHOKE WINGMST HD TURKEY/PRED EXTENDED FOR REMINGTON
- Manufacturer: REMINGTON
- Product no.: 430116683
- Mfr. No.: F301735
- Choke Type: Turkey
- Gauge: 12 Gauge
- Model: 11-87,870,1100
- Style: Rem Choke
- Weapon type: Remington
- Delivery weight: 0.071kg
- Shipping height: 84mm
- Shipping width: 21mm
- Shipping length: 84mm

Item details

Made in USA

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Safety Instruction Guide for Remington 12GA RemChoke Wingmaster HD Turkey/Predator Extended Choke

Introduction

Thank you for choosing the Remington 12GA RemChoke Wingmaster HD Turkey/Predator Extended Choke. This product is designed to enhance your hunting experience by providing tight and consistent shot patterns. Please read this safety instruction guide carefully to ensure safe and effective use of your new choke.

General Safety Guidelines

- Always ensure that the firearm is unloaded before installing or removing the choke.
- Use the choke only with compatible Remington shotgun models: 870, 1100, and 1187.
- Follow all local laws and regulations regarding the use of shotguns and chokes.
- Inspect the choke for any signs of damage or wear before each use. Do not use if damaged.
- Keep the choke and all firearm accessories out of reach of children and unauthorized persons.
- Store the choke in a safe and secure location when not in use.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Ensure a proper fit: The choke must be securely fitted to the shotgun to prevent accidents.
- Do not attempt to modify or alter the choke in any way.
- Use only recommended ammunition types to avoid malfunctions or damage.
- Be aware of your surroundings and ensure a clear line of sight before firing.
- Always wear appropriate eye and ear protection while shooting.
- Avoid using the choke in adverse weather conditions that may affect performance.

Instructions for Installation and Usage

1. Installation

- Ensure the shotgun is pointed in a safe direction and is unloaded.
- Locate the choke tube wrench (if applicable) and the choke tube.
- Align the choke tube with the threads in the muzzle of the shotgun.
- Handtighten the choke tube until it is snug. Do not overtighten.
- If necessary, use the choke tube wrench to secure the choke further, but avoid excessive force.

2. Usage

- Load the shotgun according to the manufacturer's instructions.
- Aim at the target and ensure a safe shooting environment.
- Fire the shotgun while maintaining control and awareness of your surroundings.

3. PostUse Care

- After use, clean the choke according to the manufacturer's recommendations.
- Store the choke in a dry and secure location to prevent corrosion and damage.

Disposal Instructions

- Dispose of the choke in accordance with local regulations regarding metal products.
- If the choke is damaged or no longer functional, do not attempt to repair it. Instead, recycle it if possible or dispose of it safely.

Contact Information for Further Support

For any inquiries regarding safety or product information, please refer to the manufacturer's contact resources.