

# CORE CHOKE TUBES FOR REMINGTON - CARLSONS CORE 12 GA FOR REMINGTON CHOKE TUBE LONG RANGE

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The CORE Series was carefully designed to be dynamic enough for everyone from novices to experienced hunters, without sacrificing any quality. Designed for all shot types and most sizes, the CORE Series is perfect for a variety of outings — from hunting doves, ducks, pheasants, geese, and other small game, to shooting trap and sporting clays. The Core Series is rated for Shot sizes: BB-10 in lead, steel, bismuth, Tungsten/TSS, Matrix Loads, Duplex Loads, blends, and Hevi-Shot may Be Used in ANY CORE Series Chokes Choke Constrictions #1 Close Range Improved Cylinder #2 Mid-Range Modified #3 Long Range Full \* The range for each choke is easy to identify on the packaging and lasered on the choke's head The following yardage chart is on the packaging to help educate the customer and take some of the guess work out of choke selection for them. SLUGS may be used through the CR/IC ONLY LEAD YARDAGE /STEEL YARDAGE/ SHOT SIZE CR/IC 5-20/15-30/ ANY MR/MOD 20-35 /25-45/ BB-10 LR/FULL 30-45 /40+/ BB-10



## Attributes

- Name: [CARLSONS CORE 12 GA FOR REMINGTON CHOKE TUBE LONG RANGE](#)
- Manufacturer: [CARLSONS](#)
- Product no.: 430108547
- Mfr. No.: 41027
- Choke Type: Long Range
- Gauge: 12 Gauge
- Model: Universal Shotguns
- Style: Rem Choke
- Weapon type: Remington
- Delivery weight: 0.082kg
- Shipping height: 203mm
- Shipping width: 95mm
- Shipping length: 32mm
- UPC: 723189410278

## Item details

Made in USA

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# CORE Choke Tubes for Remington Safety

## Instruction Guide

### Introduction

Thank you for choosing the CORE Choke Tubes for Remington Carlson's CORE 12 GA Long Range. This guide provides essential safety instructions and information to ensure the safe and effective use of your choke tubes. Please read this guide carefully before using the product.

### General Safety Guidelines

- Ensure that the choke tubes are compatible with your shotgun model before installation.
- Always handle firearms responsibly and in accordance with local laws and regulations.
- Keep the choke tubes and firearms out of reach of children and unauthorized users.
- Regularly inspect choke tubes for signs of wear or damage before use.
- Store choke tubes in a dry, secure location to prevent corrosion and damage.
- Be aware of your surroundings when using firearms and ensure that the area is safe for shooting.

### Specific Safety Precautions for Use

- **Identification of Potential Hazards:**
  - Improper installation may lead to malfunctions or accidents.
  - Using the wrong choke tube for the intended purpose may result in inaccurate shooting or damage to the firearm.
- **Instructions for Avoiding Hazards:**
  - Always follow the manufacturer's instructions for installation and use.
  - Do not attempt to modify the choke tubes in any way.
  - Use only the recommended shot sizes (BB10) and types (lead, steel, bismuth, Tungsten/TSS, Matrix Loads, Duplex Loads, blends, and HeviShot) for your choke tubes.
  - SLUGS may only be used through the Close Range Improved Cylinder (CR/IC) choke.

### Instructions for Installation and Usage

#### 1. Installation:

- Ensure the shotgun is unloaded before installing or removing choke tubes.
- Use a choke tube wrench to securely install the choke tube into the shotgun barrel.
- Follow the markings on the choke tube for proper orientation during installation.
- Tighten the choke tube firmly, but avoid overtightening, which can cause damage.

#### 2. Usage:

- Select the appropriate choke tube based on your shooting needs (Close Range, MidRange, Long Range).
- Refer to the yardage chart provided on the packaging to determine the effective range for each choke.
- Always check the condition of the choke tube before each use.
- If a choke tube appears damaged or worn, do not use it and replace it immediately.

### Disposal Instructions

- Dispose of any damaged or worn choke tubes in accordance with local regulations.
- Do not throw choke tubes in regular household waste. Instead, contact local recycling centers or

hazardous waste disposal facilities for proper disposal methods.

## **Contact Information for Further Support**

For any questions regarding the CORE Choke Tubes for Remington, please refer to the manufacturer's website or customer service for assistance. It is important to keep this guide for future reference and ensure that all users of the product are aware of these safety instructions.

By following these guidelines, you can ensure a safe and enjoyable experience with your CORE Choke Tubes for Remington. Thank you for your attention to safety.

# About Us

## Brownells UK

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