

CORE CHOKE TUBES FOR BROWNING INVECTOR PLUS - CARLSONS CORE 12 GA FOR BROWNING INVECTOR PLUS 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 BROWNING INVECTOR PLUS CHOKE TUBE LONG RANGE](#)
- Manufacturer: [CARLSONS](#)
- Product no.: 430108550
- Mfr. No.: 41037
- Choke Type: Long Range
- Gauge: 12 Gauge
- Style: Invector Plus
- Weapon type: Browning
- Delivery weight: 0.082kg
- Shipping height: 203mm
- Shipping width: 95mm
- Shipping length: 32mm
- UPC: 723189410377

Item details

Made in USA

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CORE CHOKE TUBES FOR BROWNING INVECTOR PLUS Safety Instruction Guide

Introduction

Thank you for choosing the CORE Choke Tubes for Browning Invector Plus. This guide provides important safety instructions to ensure the safe use of your choke tubes. Please read this guide carefully before installation and use.

General Safety Guidelines

- **Product Safety:** Ensure safe use of choke tubes by following all instructions provided in this guide.
- **Enhanced Recalls:** Stay informed about any recalls related to this product. Regularly check for updates.
- **Online Shopping:** Purchase choke tubes only from authorized retailers to ensure safety and compliance.
- **Special Consumer Focus:** Extra care should be taken when using this product around vulnerable groups, including children.
- **EU Contact Point:** For any safety inquiries, contact the manufacturer or authorized retailer in the EU.
- **Rapid Alerts:** Be aware of updates on unsafe products via the Safety Gate system.

Specific Safety Precautions for Use

- Always ensure that the choke tube is properly installed before use.
- Inspect the choke tube for any damages or defects before installation.
- Use only compatible shot sizes as specified in the product description: BB10 in lead, steel, bismuth, Tungsten/TSS, Matrix Loads, Duplex Loads, blends, and HeviShot.
- Do not use slugs through the choke tubes except for the Close Range/Improved Cylinder (CR/IC) model.
- Follow the yardage chart provided on the packaging for safe shooting distances:
 - CR/IC: 520 yards (lead) / 1530 yards (steel) / Any shot size
 - MR/MOD: 2035 yards (lead) / 2545 yards (steel) / BB10
 - LR/FULL: 3045 yards (lead) / 40+ yards (steel) / BB10
- Always wear appropriate safety gear, including eye and ear protection, when using firearms.
- Store choke tubes in a cool, dry place away from moisture and extreme temperatures.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded before installing the choke tube.
- Use the appropriate choke tube wrench to remove the existing choke tube.
- Insert the CORE choke tube into the barrel, ensuring it is seated correctly.
- Tighten the choke tube securely using the wrench. Do not overtighten.

2. Usage:

- Load the firearm according to the manufacturer's instructions.
- Always check the choke tube and barrel for obstructions before each use.
- Follow all local laws and regulations regarding the use of choke tubes and firearms.
- After use, clean the choke tube and barrel thoroughly to prevent corrosion and buildup.

Disposal Instructions

- Dispose of any damaged or defective choke tubes properly.
- Follow local regulations for the disposal of metal products.

- Do not discard choke tubes in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the CORE Choke Tubes for Browning Invector Plus, please reach out to the manufacturer or authorized retailer in your region for assistance.

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

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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