

# CORE CHOKE TUBES FOR BROWNING INVECTOR PLUS - CARLSONS CORE 12 GA FOR BROWNING INVECTOR PLUS CHOKE TUBE MID 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 MID RANGE](#)
- Manufacturer: [CARLSONS](#)
- Product no.: 430108549
- Mfr. No.: 41035
- Choke Type: Mid Range
- Gauge: 12 Gauge
- Style: Invector Plus
- Weapon type: Browning
- Delivery weight: 0.082kg
- Shipping height: 203mm
- Shipping width: 95mm
- Shipping length: 32mm
- UPC: 723189410353

## 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 product is designed to enhance your shooting experience while ensuring safety and compliance with the EU General Product Safety Regulation (GPSR). Please read this safety instruction guide carefully to understand how to use the product safely and effectively.

### General Safety Guidelines

- Always ensure that the choke tube is properly installed before use.
- Use only compatible ammunition types as specified in the product description.
- Always handle firearms with care and follow all applicable safety protocols.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the choke tubes for any signs of wear or damage before each use.
- Report any unsafe products or accidents to your local authorities.
- Stay informed about product recalls and safety updates through the EU's Safety Gate platform.

### Specific Safety Precautions for Use

- **Compatibility:** Ensure that the choke tube is compatible with your Browning Invector Plus shotgun model.
- **Ammunition:** Use only the recommended shot sizes (BB10) in lead, steel, bismuth, Tungsten/TSS, Matrix Loads, Duplex Loads, blends, and HeviShot.
- **Choke Constrictions:**
  - Close Range (Improved Cylinder) Use for slugs only.
  - MidRange (Modified) Suitable for a variety of shooting applications.
  - Long Range (Full) Ideal for longdistance shooting.
- **Installation:** Always ensure that the choke is securely tightened to prevent it from loosening during use.
- **Shooting Position:** Maintain a stable shooting position to minimize recoil effects and improve accuracy.
- **Environmental Awareness:** Be aware of your surroundings while shooting, and ensure that you have a clear and safe backdrop.

### Instructions for Installation and Usage

#### 1. Installation:

- Ensure that the shotgun is unloaded and pointed in a safe direction.
- Use the choke wrench provided to remove the existing choke (if applicable).
- Align the threads of the CORE choke tube with the shotgun's choke thread.
- Handtighten the choke tube until snug, then use the choke wrench for a secure fit. Do not overtighten.

#### 2. Usage:

- Load the shotgun with the appropriate ammunition as specified.
- Check the choke tube for proper installation before each shooting session.
- Follow all standard firearm safety practices while shooting.
- After use, clean the choke tube and shotgun to prevent corrosion and ensure longevity.

## **Disposal Instructions**

- Dispose of any damaged or worn choke tubes in accordance with local regulations.
- Do not discard choke tubes in regular household waste.
- Consider recycling options where available to minimize environmental impact.

## **Contact Information for Further Support**

For any inquiries regarding safety or product issues, please contact your local retailer or manufacturer's customer service. Always ensure that you have the product information ready for reference.

Thank you for prioritizing safety while using the CORE Choke Tubes for Browning Invector Plus. Enjoy your shooting experience responsibly!

# About Us

## Brownells UK

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

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