

12GAUGE WIN-CHOKE CHOKE TUBES - CARLSONS WINCHESTER 12GA FLUSH SKEET

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Non-Rusting Stainless Steel

Flush mount, stainless steel tubes available for the many shotguns using the popular Win-Choke thread size and standard Tru-Chokes, plus Remington, Beretta/Benelli, Browning Invector Plus, and Mossberg 835 Ultra Mag. These tubes can be used with magnum and steel shot loads. Tru™-Choke Thinwall tubes are recommended for 2¾" Lead Shot loads ONLY. All X-Full and Turkey constrictions are for use with Lead and Hevi-Shot ONLY!



Attributes

- Name: [CARLSONS WINCHESTER 12GA FLUSH SKEET](#)
- Manufacturer: [CARLSONS](#)
- Product no.: 155000091
- Mfr. No.: 12211
- Choke Type: Skeet
- Gauge: 12 Gauge
- Model: 500
- Style: Standard
- Weapon type: Winchester,Browning,Mossberg
- Delivery weight: 0.005kg
- Shipping height: 23mm
- Shipping width: 38mm
- Shipping length: 74mm
- UPC: 723189122119

Item details

Made in USA

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Safety Instruction Guide for 12GAUGE WINCHOKE CHOKE TUBES CARLSONS WINCHESTER 12GA FLUSH SKEET

Introduction

Thank you for choosing the 12GAUGE WINCHOKE CHOKE TUBES by Carlson's. These choke tubes are designed for a variety of shotguns and are made from highquality stainless steel. This guide provides important safety instructions to ensure the proper use and maintenance of your choke tubes, in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that the choke tubes are compatible with your shotgun model.
- Always handle firearms and accessories with care and follow basic firearm safety rules.
- Keep choke tubes out of reach of children and unauthorized users.
- Regularly inspect choke tubes for signs of wear or damage.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always wear appropriate eye protection when using firearms with choke tubes.
- Do not use choke tubes with loads that exceed the manufacturer's specifications.
- Avoid using XFull and Turkey constrictions with anything other than Lead and HeviShot.
- Do not attempt to modify or alter the choke tubes in any way.
- Ensure that the choke tube is properly installed before firing the shotgun.
- Use caution when handling choke tubes, as they can become hot after use.
- Store choke tubes in a cool, dry place to prevent corrosion.

Instructions for Installation and Usage

1. Installation:

- Ensure the shotgun is unloaded before installing or removing the choke tube.
- Clean the choke tube threads and the barrel threads to remove any debris.
- Align the choke tube with the threads in the shotgun barrel.
- Handtighten the choke tube until snug. Do not overtighten, as this may damage the threads.

2. Usage:

- Always ensure that the choke tube is securely installed before firing.
- Use the appropriate ammunition for the specific choke tube type.
- After firing, allow the shotgun and choke tube to cool before handling.
- Regularly check the choke tube for tightness and signs of wear.

Disposal Instructions

- Dispose of any damaged or worn choke tubes in accordance with local regulations.
- Do not dispose of choke tubes in regular household waste.
- Contact local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the safety or usage of your choke tubes, please consult the product documentation or reach out to the manufacturer directly for assistance.

About Us

Brownells UK

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

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