

# AR-15/M16 VICKERS COMBAT APPLICATIONS SLING - BLUE FORCE GEAR VICKERS SLING WOLF GRAY NYLON HARDWARE

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## Adjusts Quickly, Won't Tangle Or Twist

Two-point sling with quick adjustment strap lets the operator change sling length without creating loose ends that can tangle with other gear. Allows for a variety of carry and shooting positions based on the required tactical response. Fits rifles and carbines with side-mounted sling swivels that have 1¼" wide loops. Composed of two, separate sections of Cordura® nylon webbing: 17" forearm end, including quick adjustment loop, and 30" rear buttstock end, joined together with a high-strength steel loop. Available with sliding adjustment buckles made of tough molded Acetal military-grade hard polymer. Combat-proven; deployed with all branches of U.S. military. Developed by Larry Vickers, noted firearms expert and former operational member of 1st SFOD Delta (aka "Combat Applications Group").



## Attributes

- Name: [BLUE FORCE GEAR VICKERS SLING WOLF GRAY NYLON HARDWARE](#)
- Manufacturer: [BLUE FORCE GEAR](#)
- Product no.: 100047805
- Mfr. No.: VCAS-125-OA-WF
- Colour: Gray
- Material: Nylon
- Style: 2-point Sling
- Width: 1-1/4"
- Delivery weight: 0.136kg
- Shipping height: 38mm
- Shipping width: 152mm
- Shipping length: 178mm
- UPC: 812114021761

## Item details

Made in USA

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# Safety Instruction Guide for AR15/M16 Vickers Combat Applications Sling

## Introduction

Thank you for choosing the AR15/M16 Vickers Combat Applications Sling by Blue Force Gear. This guide provides essential safety information and instructions to ensure the safe use and maintenance of your sling. Please read this guide carefully before using the product.

## General Safety Guidelines

- Ensure that the sling is used only for its intended purpose, which is to support rifles and carbines with sidemounted sling swivels.
- Regularly inspect the sling for any signs of wear, damage, or fraying. Do not use the sling if it is compromised.
- Keep the sling away from sharp objects and harsh chemicals that may degrade the material.
- Ensure that the sling is securely attached to the firearm before use to prevent accidental disconnection.
- Store the sling in a cool, dry place when not in use to prolong its lifespan.
- Be aware of your surroundings when using the sling in tactical situations to avoid entanglement or injury.

## Specific Safety Precautions for Use

- **Adjustment Safety:** When adjusting the sling length, ensure that the quick adjustment strap is securely fastened to avoid sudden slippage.
- **Weight Limit:** Do not exceed the recommended weight for the sling. The sling is designed for standard rifles and carbines; exceeding this may cause failure.
- **Child Safety:** Keep the sling out of reach of children. It is not a toy and should not be used by individuals under the age of 18 without adult supervision.
- **Shooting Positions:** Be mindful of the shooting positions you adopt when using the sling. Ensure that it does not obstruct your movement or the movement of others around you.

## Instructions for Installation and Usage

### 1. Installation:

- Locate the sidemounted sling swivels on your rifle or carbine.
- Attach the front end of the sling to the forearm swivel and the rear end to the buttstock swivel.
- Ensure that both ends are securely connected and check that the steel midsection connector is properly aligned.

### 2. Adjustment:

- To adjust the sling length, pull the quick adjustment strap to either shorten or lengthen the sling as needed.
- Ensure that the adjustment is made while the sling is in use to confirm the desired length and fit.

### 3. Usage:

- Once properly installed and adjusted, use the sling to support your firearm in various carry and shooting positions.
- Practice using the sling in a safe environment to become familiar with its functionality and adjustability.

## **Disposal Instructions**

- When the sling reaches the end of its usable life, dispose of it responsibly.
- Do not throw the sling in regular trash. Instead, consider recycling the materials if possible.
- Check local regulations for the proper disposal of nylon and polymer materials.

## **Contact Information for Further Support**

For any safety inquiries or further assistance regarding the AR15/M16 Vickers Combat Applications Sling, please refer to the manufacturer's website or customer service resources.

## **Conclusion**

By following the safety guidelines and instructions outlined in this guide, you can ensure the safe use of the AR15/M16 Vickers Combat Applications Sling. Always prioritize safety and responsible handling of firearms and accessories.

# About Us

## Brownells UK

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