

# GMT (GIVE ME TAIL) SLING - BLUE FORCE GEAR GMT SLING 1" WIDTH WOLF GRAY

[Shooting Accessories](#) > [Slings & Sling Swivels](#) > [Slings](#)

The GMT Sling – Give Me Tail Blue Force Gear revolutionized the tactical sling industry when they introduced their famous VCAS captured tail design. The GMT sling addresses the deficiencies found in legacy designs for those who prefer a tail sling. Legacy tail slings suffer from two major deficiencies. First, metal adjustment buckles that rust, break and damage other gear. These buckles also have springs that often fail leaving the sling useless. Next is the inferior thin webbing used with these buckles. This thin webbing is required to allow the buckle to adjust but it's also uncomfortable as it cut into the user's neck and shoulders while simultaneously becoming a major snag hazard on surrounding equipment. The GMT sling uses a custom double locking buckle interface designed and manufactured specifically for this application from durable and rust free glass-filled nylon. This adjuster provides consistent tension when both tightening and loosening the sling. Once set, it doesn't move until you want it to. Over two years in the design and development phase, this adjuster is the heart of the GMT sling. Pull on the tail to tighten, grasp and pull the spherical release knob to loosen. A sewn in stop at the end of the tail keeps the sling from coming apart and releasing your weapon.



## Attributes

- Name: [BLUE FORCE GEAR GMT SLING 1" WIDTH WOLF GRAY](#)
- Manufacturer: [BLUE FORCE GEAR](#)
- Product no.: 430100769
- Mfr. No.: GMT-100-OA-WF
- Colour: Wolf Grey
- Material: Nylon
- Style: 2-point Sling
- Width: 1"
- Delivery weight: 0.159kg
- Shipping height: 25mm
- Shipping width: 127mm
- Shipping length: 127mm
- UPC: 810073652576

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [GMT Sling Safety Instruction Guide](#)
- [About Us](#)

# GMT Sling Safety Instruction Guide

## Introduction

Thank you for choosing the GMT Sling – Give Me Tail by Blue Force Gear. This product is designed to provide a reliable and efficient solution for your tactical needs. To ensure your safety and the optimal performance of the sling, please read this safety instruction guide carefully.

## General Safety Guidelines

- Ensure that the sling is used only for its intended purpose.
- Regularly inspect the sling for any signs of wear or damage before use.
- Keep the sling out of reach of children and vulnerable individuals to prevent accidents.
- If you notice any defects or malfunctions, discontinue use immediately and seek assistance.
- Report any unsafe products or incidents to the relevant authorities.

## Specific Safety Precautions for Use

- Always ensure that the sling is securely attached to your weapon before use.
- Avoid using the sling in conditions that may compromise its performance, such as extreme weather or environments that may cause corrosion.
- Be cautious of the sling's adjustment mechanism. Ensure that it is functioning properly before tightening or loosening.
- When adjusting the sling, keep your fingers clear of moving parts to avoid pinching.
- Do not exceed the recommended weight limits of the sling to prevent failure.

## Instructions for Installation and Usage

### 1. Installation

- Identify the attachment points on your weapon.
- Securely attach the sling to the designated points, ensuring that it is properly threaded through any necessary buckles.
- Confirm that all connections are tight and secure before use.

### 2. Usage

- To tighten the sling, pull on the tail of the sling until the desired tension is achieved.
- To loosen the sling, grasp the spherical release knob and pull gently. This will allow you to adjust the sling to a more comfortable fit.
- Ensure that the sewn-in stop at the end of the tail is intact to prevent the sling from coming apart during use.

## Disposal Instructions

- When the sling reaches the end of its life cycle or is no longer usable, dispose of it in accordance with local waste management regulations.
- Do not dispose of the sling in regular household waste if it contains any hazardous materials. Check for local recycling programs or hazardous waste disposal options.

## Contact Information for Further Support

For any questions or concerns regarding the GMT Sling, please refer to the documentation provided with your

product or visit the manufacturer's website for additional information and support.

Thank you for prioritizing safety and for choosing Blue Force Gear. Enjoy the reliability and performance of your GMT Sling!

# About Us

## Brownells UK

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

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)