

ASSAULTER BELT SYSTEM V3 - GBRS GROUP ASSAULTER BELT SYSTEM V3 SMALL MULTICAM BLACK

GBRS GROUP ASSAULTER BELT SYSTEM V3 The GBRS Group Assaulter Belt utilizes a 2-belt system to create a lightweight, flexible yet rigid and stable platform to attach equipment, holsters, and accessories. This is done by using Type 13, 1-23/32" belt webbing (7000 lbs tensile strength) as the base, with a field of PALS webbing, laser cut from a semi-rigid woven thermo-polymer (patent pending). This ensures that your equipment is always secured to something rigid while allowing the belt to remain lightweight and comfortable. To round it off, we double "W" stitch the webbing to a load-rated, 1.75" AustriAlpin Cobra buckle with a D-ring for attaching helo lanyards and other equipment. The outer belt has an inner facing of "loop" style Velcro, to attach to a low profile "hook" inner belt. We did this because hooks should never be worn towards the body, especially in such a high-wear area (belt line). The inner belt system consists of a low profile "hook" inner belt with a single layer of 1.5" scuba webbing. This results in a system that doubles as a non-metallic EDC belt and is a comfortable and convenient way to cover the abrasive hook portion of the inner belt when flipped inside out. The single layer of scuba webbing allows for a rigid surface for IWB holsters to secure firmly. SPECS Outer Belt ONE-WRAP® ¾" Loop 1" & 1.5" Binding ¾" Tegriss 12 Layer AustriAlpin D-Ring COBRA® ProStyle Buckle 1.75" 18kN* Webbing Type 13, 1-23/32" Inner Belt 3610 Low Profile Loop 1.5" HTH Extruded Hook 841 1.5" Scuba Webbing 1.5" Weight: Inner and Outer Belt Total Small: 12.9 oz. Medium: 13.8 oz. Large: 14.7 oz. X-Large: 16.8 oz. *BUCKLE DISCLAIMER: The Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH Regulation) protects the environment against the harmful effects of chemical substances. 2023 changes to this regulation may or may not have visually affected the buckle on our V3 belt. This minimal visual difference does not affect the functionality of the belt. COMPATIBILITY: All MOLLE weave pouches/ products Holsters with belt loops (EX: Safariland® 6075UBL) True North Modular Holster Adapters SIZING: **Measure your waistline circumference for correct measurements, do not use pants size*** Size S fits waist sizes 27"-32" Ideal fit 27"-31" 17 MOLLE spaces Size M fits waist sizes 31"-36" Ideal fit 31"-34" 20 MOLLE spaces Size L fits waist sizes 35"-41" Ideal fit 35"-39" 23 MOLLE spaces Size XL fits waist sizes 40"-50" Ideal fit 40"-46" 26 MOLLE spaces



Attributes

- Name: GBRS GROUP ASSAULTER BELT SYSTEM V3 SMALL MULTICAM BLACK
- Manufacturer: GBRS GROUP
- Product no.: 430114838
- Mfr. No.: GEAR-ABSV3-MCB-S
- Colour: Multi-Cam Black
- Material: Polymer
- Style: 2-Belt System
- Waist: 28,30,32,27,29,31
- Width: 1.75
- Delivery weight: 0.383kg
- Shipping height: 76mm
- Shipping width: 267mm
- Shipping length: 406mm

- UPC: 850056753623

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for ASSAULTER BELT SYSTEM V3](#)

Safety Instruction Guide for ASSAULTER BELT SYSTEM V3

Introduction

Thank you for choosing the ASSAULTER BELT SYSTEM V3 by GBRS Group. This guide provides essential safety information to ensure safe and effective use of the product. Please read this guide carefully before using the belt system to understand all safety precautions and usage instructions.

General Safety Guidelines

- Ensure the product is used in accordance with the manufacturer's instructions to avoid potential hazards.
- Regularly inspect the belt for any signs of wear or damage before each use.
- Do not use the belt system for purposes other than its intended use.
- Keep the product away from children and vulnerable individuals to prevent misuse and accidents.
- If you notice any defects or issues, discontinue use immediately and seek assistance.

Specific Safety Precautions for Use

- Always ensure that the belt is securely fastened before engaging in any activity.
- Avoid wearing the belt with sharp objects or equipment that could cause injury.
- Be mindful of the belt's components, such as the buckle and Dring, to avoid pinching or entrapment.
- When using the inner belt, ensure it is properly aligned and secured to prevent slippage.
- Do not overload the belt with excessive equipment or accessories that may compromise stability or safety.
- If using in highstress environments, regularly check the integrity of the belt and its attachments.

Instructions for Installation and Usage

Installation

1. Outer Belt Setup

- Lay the outer belt flat and ensure the PALS webbing is facing up.
- Attach any desired equipment or accessories to the PALS webbing using compatible clips or straps.

2. Inner Belt Setup

- Take the inner belt and ensure the hook side is facing outward.
- Thread the inner belt through the belt loops of your pants.
- Align the inner belt with the outer belt and press the hook side against the loop side of the outer belt to secure.

Usage

- To wear the belt:
 - Fasten the outer belt around your waist and secure the AustriAlpin Cobra buckle.
 - Adjust the fit to ensure comfort and stability.
- To remove the belt:
 - Unbuckle the AustriAlpin Cobra buckle.
 - Carefully detach the inner belt from the outer belt if necessary.

Disposal Instructions

- Dispose of the product in accordance with local regulations for textile and polymer materials.
- Do not dispose of the belt in regular household waste if it is damaged or contains hazardous materials.
- Consider recycling options available in your area to minimize environmental impact.

Contact Information for Further Support

For any inquiries or concerns regarding the ASSAULTER BELT SYSTEM V3, please reach out to the designated support channels provided by the manufacturer. It is important to have access to assistance for any productrelated questions or safety concerns.

By following these safety instructions, you can ensure a safe and satisfactory experience with your ASSAULTER BELT SYSTEM V3. Thank you for your attention to safety and proper usage.