

IFAS INDIVIDUAL FIRST AID SYSTEM POUCHES - GBRS GROUP IFAS INDIVIDUAL FIRST AID SYSTEM POUCH MULTICAM

GBRS GROUP IFAS INDIVIDUAL FIRST AID SYSTEM POUCHES The GBRS Group IFAS Individual First Aid System Pouch is a versatile, user-friendly medical pouch designed with the end user in mind. It allows for easy rapid deployment in emergency situations while maintaining a streamlined approach. The squadron laminate construction with tweave stretch pocket for medical kit storage allows for a variety of options. Heavy poly woven elastic retention for the integrated tourniquet holder to colocate your medical gear. FEATURES: MOLLE / BELT compatible Adjustable side release buckle retention 4" Integrated tourniquet sleeve made out of heavy poly woven elastic (fits most types of tourniquets) Laser cut Squadron laminate construction Tweave stretch pocket DIMENSIONS: Main Body - 7.25" x 4.5" Tweave Stretch Pocket - 9.5" x 6" Top Elastic - 4.5" Weight: 2.6oz



Attributes

- Name: GBRS GROUP IFAS INDIVIDUAL FIRST AID SYSTEM POUCH MULTICAM
- Manufacturer: GBRS GROUP
- Product no.: 430114789
- Mfr. No.: GEAR-IFAS-MC
- Color: -
- Hand: -
- Material: -
- Size: 1 Person
- Delivery weight: 0.68kg
- Shipping height: 51mm
- Shipping width: 184mm
- Shipping length: 305mm
- UPC: 850056753760

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for IFAS Individual First Aid System Pouches](#)

Safety Instruction Guide for IFAS Individual First Aid System Pouches

Introduction

Thank you for choosing the GBRS Group IFAS Individual First Aid System Pouch. This versatile medical pouch is designed for easy deployment in emergency situations. It is essential to understand the safety guidelines to ensure proper use and maintenance of this product.

General Safety Guidelines

- Ensure that the pouch is used only for its intended purpose as a medical storage solution.
- Regularly check the pouch for any signs of wear and tear or damage.
- Keep the pouch out of reach of children unless supervised by an adult.
- Store the pouch in a cool, dry place away from direct sunlight to maintain material integrity.
- Familiarize yourself with the contents of the pouch and their specific uses.

Specific Safety Precautions for Use

- Always ensure that the pouch is securely attached to your gear using the MOLLE or belt compatibility features.
- Do not overload the pouch beyond its intended capacity to avoid damage or failure during use.
- Ensure that the integrated tourniquet holder is properly secured and accessible in case of emergencies.
- Use caution when handling medical supplies stored in the pouch to avoid injury.
- If you notice any malfunction or damage to the pouch, discontinue use immediately and seek a replacement.

Instructions for Installation and Usage

1. Installation:

- Select a suitable location on your gear for attaching the pouch.
- Use the MOLLE system or belt compatibility features to securely fasten the pouch.
- Ensure that the pouch is positioned for easy access during emergency situations.

2. Usage:

- In case of an emergency, quickly unfasten the pouch from your gear.
- Open the pouch and assess the contents for the necessary medical supplies.
- Follow the instructions provided for each medical item as needed.
- After use, ensure that all items are restocked and the pouch is secured back to your gear.

Disposal Instructions

- Dispose of any expired or used medical supplies in accordance with local regulations.
- For the pouch itself, if it is damaged beyond use, consider recycling materials if possible.
- Do not dispose of the pouch or its contents in regular household waste.

Contact Information for Further Support

For any safety inquiries or additional support regarding the GBRS Group IFAS Individual First Aid System Pouch, please refer to the EU contact points or relevant authorities for assistance.

By following these safety guidelines, you can ensure the effective and safe use of your GBRS Group IFAS Individual First Aid System Pouch. Always prioritize safety and be prepared for emergencies.