

OTB OVERT REAR PLATE BAG - SPIRITUS SYSTEMS OTB LV-119

REAR OVERT PLATE BAG (LARGE) - MULTICAM

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OTB OVERT Rear Plate Bag The LV/119 SYSTEM is a family of products that work together to give end-users the ability to scale their equipment to their current needs. The fact that this is a cohesive system means that end-users are able to mix and match accessories in most cases. For example: One could take a C O V E R T Front or Rear Plate bag and use it with an O V E R T Front and Rear Plate Bag. Users may cross pollinate cummerbunds, shoulder covers, and other pieces of the system. The SYSTEM encompasses many parts, some of which are currently available and some that are in development. These include Back Panels of various types, MOLLE cummerbunds, First Spear Tubes™ integrations, and different placards. Over The Beach Operations are some of the most challenging and miserable operations that service members must endure. We are proud to bring a suite of products that directly results in improved load carriage and soldier survival during sea borne operations. The OTB product line is built with a mesh material, which allows for quick drainage of water and sea borne debris such a sand. OTB products will dry faster after exiting the water and will drain water faster and more efficiently as well. The mesh also makes the products simple to clean using fresh water after conducting operations in salt environments. The Over The Beach (OTB) O V E R T shares the same profile as the C O V E R T and O V E R T plate bags but with modifications that make it more suitable for seaborne operations. Most noticeable the bags are made primarily of a hydrophobic mesh material. The LV/119 O V E R T OTB Rear Plate bag was built for those who need a scalable vest to wear in a multitude of environments including seaborne operations. The O V E R T OTB shares the same profile as the O V E R T and C O V E R T plate bags, while possessing additional features that make it more suitable for operations in the water. The rear plate bag features full integration of our Recovery Handle™. The rear bag also features more MOLLE webbing than the standard O V E R T, which aids in the integration of Personal Floatation Devices (PFD's). The rear bag also features zippers that will integrate into our back panels in the future. Recovery Handle™ Integration Full integration of our Recovery Handle™. NOTE: The Recovery Handle™ is NOT included with this product. Back Panel Support The rear bag also features minimal MOLLE webbing and Zippers for integrations with our Zip-on panels. Note: The back panel integration is proprietary and will not support other brands of back panels. Communications Cable Routing The Modern Warfighter and Law Enforcement Officer has a radio. To date, the majority of manufacturers have not taken end-user communications needs in to their design considerations - we endeavor to break that paradigm. The O V E R T offers open shoulders to facilitate comms cable routing inside the plate bags and over the shoulders. Cables may also be routed through the cummerbund access. Cummerbund Attachment The cummerbund attachment is a proprietary system that allows for the use of all of our cummerbunds, as well as allowing for a wide range of adjustment. The cummerbund attaches inside the plate bag, which is advantageous for a few reasons. There is no external mounting that can get snagged or rip off when exiting vehicles in haste. The design creates a smooth profile when worn underneath clothing. Velcro is not utilized as an attachment method on the rear plate bag. Velcro wears out over time and is a generally less-than-optimal attachment method when not supported in other ways. Velcro doesn't handle weight well and it sticks to everything, especially cloth



seats. Every front plate bag comes standard with sewn loops on the sides for attaching First Spear TUBES™ for use with our tubes cummerbund. Plate Fitment The carrier was designed to fit United States Standard Issue SAPI cut plates, but it will fit other cuts as well as long as they fit within the specifications listed below. The bags were built to accommodate "thicker" plates, but they will not fit plates do not fall within the measurements listed. Medium -10" x 12.5" Large - 10.25" x 13.25" Extra Large- 11" x 14.00" Thickness - MAXIMUM of 1.20" NOTE: This is a component of a Spiritus Systems LV/119 Plate Carrier build. To build a COMPLETE plate carrier you will need to select AT LEAST ONE of each of these items: Spiritus Systems Front Plate Bag Spiritus Systems Rear Plate Bag Spiritus Systems Shoulder Covers Spiritus Systems Cummerbund Set

Attributes

- Name: [SPIRITUS SYSTEMS OTB LV-119 REAR OVERT PLATE BAG \(LARGE\) - MULTICAM](#)
- Manufacturer: [SPIRITUS SYSTEMS](#)
- Product no.: 430101960
- Mfr. No.: PC-RB-MC-LG
- Colour: Multi-Cam
- Delivery weight: 0.23kg
- Shipping height: 25mm
- Shipping width: 279mm
- Shipping length: 178mm

Item details

Made in USA

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Safety Instruction Guide for OTB OVERT Rear Plate Bag

Introduction

Thank you for choosing the OTB OVERT Rear Plate Bag by Spiritus Systems. This product is designed to enhance your load carriage capabilities during seaborne operations while ensuring safety and comfort. This guide provides essential safety instructions, usage guidelines, and disposal information to help you use this product effectively and safely.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Regularly inspect the bag for any signs of wear, damage, or malfunction before each use.
- Always follow the installation and usage instructions provided in this guide.
- Keep the product away from sharp objects that may cause punctures or tears.
- Store the bag in a cool, dry place when not in use to prevent deterioration of materials.
- Be aware of your surroundings during use to avoid accidents or injuries.

Specific Safety Precautions for Use

- **Hydrophobic Material:** The bag is made from hydrophobic mesh material. Ensure that it is adequately dried after exposure to water to prevent mold or mildew.
- **Cummerbund Attachment:** The cummerbund is attached inside the plate bag. Make sure it is securely fastened to avoid detachment during use.
- **Recovery Handle™:** The Recovery Handle™ is not included with this product. Ensure that you have the appropriate handle for safe extraction if needed.
- **Cable Routing:** When routing communication cables, ensure they do not interfere with movement or become snagged on equipment.
- **Weight Distribution:** Be mindful of the weight you are carrying. The bag is designed to accommodate standard SAPI cut plates, but ensure that the plates used do not exceed the specified dimensions to maintain balance and safety.

Instructions for Installation and Usage

1. Plate Fitment:

- Ensure that the plates fit within the following specifications:
 - Medium: 10" x 12.5"
 - Large: 10.25" x 13.25"
 - Extra Large: 11" x 14.00"
 - Thickness: Maximum of 1.20"
- Confirm that the plates are securely placed in the bag before use.

2. Cummerbund Attachment:

- Insert the cummerbund into the designated slots inside the plate bag.
- Adjust the cummerbund for a snug fit to ensure stability during movement.

3. Back Panel Integration:

- Attach the back panel using the provided zippers. Note that compatibility is limited to Spiritus Systems products.

4. Communication Cable Routing:

- Route cables through the open shoulders or cummerbund access for optimal organization and to prevent snagging.

5. Cleaning Instructions:

- After use in saltwater environments, rinse the bag with fresh water to remove salt and debris.
- Allow the bag to air dry completely before storing.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding textile and plastic waste.
- Do not incinerate the bag as it may release harmful substances.
- If the product is no longer usable, consider recycling the materials if possible.

Contact Information for Further Support

For any inquiries regarding the safety and use of the OTB OVERT Rear Plate Bag, please refer to the contact details provided by the manufacturer. Ensure that you have the product information ready for a more efficient response.

By following these guidelines, you can ensure safe and effective use of your OTB OVERT Rear Plate Bag. Thank you for prioritizing safety and performance while utilizing our products.

About Us

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