

IcePlate Curve Sleeve - Coyote

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Includes:

- 1x IcePlate Sleeve
- 1x 96" of OneWrap for MOLLE mounting

IcePlate Sleeve advances our vision for modular thermoregulation and hydration. By harnessing the full power of the water we already carry on duty, IcePlate Curve is now more convenient than ever with IcePlate Sleeve. IcePlate Sleeve only needs to be mounted to your kit once to make exchanging empty IcePlate Curves as easy as changing an empty magazine.

NO IMAGE
AVAILABLE

OPTIMIZED - Optimized for IcePlate Exo compatibility

UNIVERSAL - works with any plate carrier with a 6x4 MOLLE field and/or a hook and loop Velcro field

VENTILATED - dual-face laser-cut MAPs double as ventilation ports

CAPABLE - Built from the same high-tech, ultra-strong, ultra-light, hydrophobic HMWPE used to build IcePlate Exo

LIGHTWEIGHT - IcePlate Sleeve is 30% lighter than IMS Flex, weighing in at a mere 4.2 ounces. Laser-cut negative MAPs (MOLLE Attachment Points built by removing, not adding, material)

AMBIDEXTROUS - Accepts both Left and Right Exit IcePlate Curve to work for both right-handed and left-handed shooters

STREAMLINED - Laser-cut Drink Tube Routing Ports on Left, Right and Top keep your hose as low profile and tight to your kit as you want or need

RELIABLE - bottom zipper closure is out, Velcro bottom closure is in with the Hook Velcro field on the inside of IcePlate Sleeve to prevent contact with clothing or uniforms

PURPOSE-BUILT - Can accept any IcePlate Curve or Medium ESAPI armor plate to give you maximum versatility for your cooling, heating, hydration and protection needs

FLAT - conformal design geometry with IcePlate Curve delivers the flattest, strongest and most capable plate carrier cooling/heating/hydration system ever built

MODULAR - dual-side MAPs let you carry your water and preserve your MOLLE field

Designed and manufactured in the USA from US materials.

Attributes

- Name: [QORE PERFORMANCE, INC. IcePlate Curve Sleeve - Coyote](#)

- Manufacturer: [QORE PERFORMANCE, INC.](#)
- Product no.: EU2003474
- Mfr. No.: IP-Sleeve-Coyote
- Colour: Coyote
- Delivery weight: 0.17kg

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QORE PERFORMANCE, INC. IcePlate Curve Sleeve Safety Instruction Guide

Introduction

Thank you for choosing the QORE PERFORMANCE, INC. IcePlate Curve Sleeve. This product is designed to enhance your thermoregulation and hydration while on duty. To ensure your safety and the effective use of this product, please read and adhere to the following safety guidelines.

General Safety Guidelines

- **Product Safety:** Ensure safe use of the IcePlate Curve Sleeve by following all instructions.
- **Enhanced Recalls:** Be aware that standardized recall notices may be issued for any dangerous products. Stay informed about recalls.
- **Online Shopping:** If purchased online, ensure that the platform meets safety requirements just as physical stores do.
- **Special Consumer Focus:** Extra care should be taken when using this product around vulnerable groups, such as children.
- **EU Contact Point:** For any safety inquiries, refer to the designated EU contact point for this product.
- **Rapid Alerts:** Be vigilant for updates on unsafe products via the EU's Safety Gate system.

Specific Safety Precautions for Use

- **Age Restrictions:** This product is intended for use by adults and should not be used by children without adult supervision.
- **Installation Safety:** Ensure that the IcePlate Sleeve is securely attached to your kit to prevent accidental detachment during use.
- **Hydration Safety:** Always ensure the IcePlate Curve is filled with clean, potable water before use.
- **Material Safety:** The IcePlate Sleeve is made from hightech, ultrastrong, hydrophobic materials. Avoid exposing it to sharp objects that may cause punctures or tears.
- **Ventilation:** Ensure that the dualface lasercut MAPs are not obstructed to maintain proper ventilation.

Instructions for Installation and Usage

1. Installation:

- Locate a suitable position on your plate carrier that has a 6x4 MOLLE field or a hook and loop Velcro field.
- Use the provided OneWrap (96") to securely mount the IcePlate Sleeve to your kit.
- Ensure that the sleeve is tightly secured to prevent movement during use.

2. Usage:

- Insert an IcePlate Curve into the sleeve once it is installed.
- For hydration, ensure the Drink Tube Routing Ports are unobstructed.
- Adjust the routing of the drink tube to keep it low profile and tight to your kit.

3. Maintenance:

- Regularly check the IcePlate Sleeve for wear and tear.
- Clean the sleeve with a damp cloth and mild soap as needed.
- Store the IcePlate Sleeve in a cool, dry place when not in use.

Disposal Instructions

- Dispose of the IcePlate Sleeve in accordance with local regulations.
- If the product is damaged or no longer usable, consider recycling materials where possible.
- Do not dispose of the product in regular household waste if it contains hazardous materials.

Contact Information for Further Support

For further assistance or inquiries regarding the QORE PERFORMANCE, INC. IcePlate Curve Sleeve, please refer to your retailer or the designated EU contact point for this product.

By following these safety guidelines, you can ensure a safe and effective experience with the QORE PERFORMANCE, INC. IcePlate Curve Sleeve. Thank you for your attention to these important instructions.

About Us

Brownells UK

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

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