

IcePlate Curve - Exit Port left - Coyote

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The cooling and drinking system of the IcePlate Curve Plate Carriers is the most powerful water bottle in the world. The body-hugging IcePlate Curve Plate Carrier Hydration System cools warms the user and provides water to drink. The IcePlate Curve contains 1.5L of water and gives you unparalleled control over your surroundings!

IcePlate Curve pushes the limits of water bottle design and supports our mission to improve the performance of people, end users in the to protect and strengthen the most difficult environments on earth and to close the gap between man and machine.

NO IMAGE
AVAILABLE

Includes:

- 1x IcePlate Curve (exit port left)
- 1x sealing cap (Freezer Cap)
- Accessories sold separately (see Accessories)

Main Features:

Year-round cooling / warming solution

Fill and freeze the IcePlate Curve to achieve an unprecedented cooling capacity of 70 watts per plate and keep your body temperature where you want it for hours. When the ice melts, you'll have ice cold water to drink. Fill them with hot water and enjoy the conductive heating effect. Integration with ICE (IcePlate Carrier Exoskeleton) for unparalleled performance.

Multi-curve geometry

Corresponds exactly to the geometry of the Medium ESAPI Armor plate. Architecture of this kind offers the most comfortable cooling/heating/drinking system ever designed.

Easy to fill + Maximized water consumption

A single deepened connection at the deepest Point of the bottle enables complete emptying and effortless filling every time. With the patented TotalDrain technology, you can finally drink all of the water that you carry with you. This in turn means no weight is wasted.

Q-Hex Baffle System

Maintains the structure of the IcePlate Curve during the freezing process, thereby maintaining the low profile geometry and thus reduces the audible noise in the field.

Adjustable armor straps with side opening

Ensure that the IcePlate Curve works with every plate carrier in the world between combat shirt and plate carrier. For users who want to use the IcePlate Curve in their plate pocket, the exact fit depends on the respective combination of plate carrier and armor.

Easy to clean

The cleaning of IcePlate Curve is child's play - just put in the dishwasher or rinse with detergent and hot water.

Technical data:

- Dimensions: 9,5"x12.5"x1" (WxHxD)
- Weight: approx. 340g
- Capacity: 1.5L
- Cooling time: lasts 2-4 Hours on (after 6-8 hours of freezing overnight)
- Heating time: Lasts 3-5 hours, filled with hot water between 66°C-88°C (temperature based on personal preference/safety and outside temperature)
- BPA-free, FDA-approved, dishwasher-safe HDPE
- Multiple US and international patents pending
- Made in the USA from US materials

Attributes

- Name: [QORE PERFORMANCE, INC. IcePlate Curve - Exit Port left - Coyote](#)
- Manufacturer: [QORE PERFORMANCE, INC.](#)
- Product no.: EU2003469
- Mfr. No.: IP-IcePlate-Curv
- Side: Left
- Delivery weight: 0.37kg

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Safety Instruction Guide for QORE PERFORMANCE, INC. IcePlate Curve Exit Port Left

Introduction

Thank you for choosing the QORE PERFORMANCE, INC. IcePlate Curve Exit Port Left. This innovative cooling and drinking system is designed to enhance your hydration and temperature control in various environments. To ensure safe and effective use, please read this safety instruction guide carefully.

General Safety Guidelines

- Ensure that the IcePlate Curve is used only for its intended purpose as a cooling and drinking system.
- Always inspect the IcePlate Curve for any signs of damage or wear before use.
- Keep the IcePlate Curve out of reach of children to prevent accidental misuse.
- Do not use the IcePlate Curve for any other liquids except water or hot water as specified in the instructions.
- Follow all instructions regarding filling, freezing, and heating to avoid any hazards.

Specific Safety Precautions for Use

- **Filling with Water:**
 - Only fill the IcePlate Curve with clean, potable water.
 - Ensure that the sealing cap is securely fastened before freezing or heating.
- **Freezing:**
 - Freeze the IcePlate Curve for a minimum of 68 hours to achieve optimal cooling performance.
 - Do not overfill the IcePlate Curve to allow for expansion during freezing.
- **Heating:**
 - When filling with hot water, ensure the water temperature is between 66°C/88°F.
 - Handle the IcePlate Curve with care when filled with hot water to avoid burns.
- **Cleaning:**
 - Clean the IcePlate Curve regularly to maintain hygiene.
 - It is dishwasher safe; however, you may also rinse it with detergent and hot water.
- **Storage:**
 - Store the IcePlate Curve in a cool, dry place when not in use.
 - Avoid exposing the IcePlate Curve to extreme temperatures or direct sunlight.

Instructions for Installation and Usage

1. Preparation:

- Before use, ensure that the IcePlate Curve is clean and free from any obstructions.

2. Filling:

- For cooling: Fill the IcePlate Curve with water up to the indicated fill line and securely attach the sealing cap.
- For heating: Fill with hot water (66°C/88°C) and securely attach the sealing cap.

3. Freezing:

- Place the filled IcePlate Curve in the freezer for 68 hours for optimal cooling.

4. Using the IcePlate Curve:

- To use, simply place the IcePlate Curve in your plate carrier or desired location.
- When the ice melts, drink the water through the exit port as needed.

5. PostUse:

- After use, empty the IcePlate Curve and clean it thoroughly.
- Store it in a dry place until the next use.

Disposal Instructions

- Ensure that the IcePlate Curve is disposed of in accordance with local regulations.
- If the IcePlate Curve is damaged or no longer usable, consider recycling it if possible.
- Do not dispose of the IcePlate Curve in regular household waste if it can be recycled.

Contact Information for Further Support

For safety inquiries or additional support regarding the QORE PERFORMANCE, INC. IcePlate Curve, please refer to the manufacturer's website or contact their customer service.

This safety instruction guide is designed to provide you with the necessary information to use the QORE PERFORMANCE, INC. IcePlate Curve safely and effectively. Always prioritize safety and compliance with the EU General Product Safety Regulation.

About Us

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