

PROTECTIVE HELMET

Code 5400/26/BL/GI

Protective Helmet

Protective helmet designed for canoeing, kayaking, rafting, and other water sports, engineered to provide high standards of safety and comfort in aquatic environments. Its high-strength construction offers effective protection against impacts, abrasions, and accidental collisions, while the ergonomic design ensures a secure fit, proper ventilation, and optimal comfort, even during prolonged use. Available in 3 sizes (S-M-L) and in yellow and blue.

The product is certified in accordance with the European Standard EN 1385:2012, the reference standard for helmets intended for water sports. A guarantee of safety, reliability, and high performance, designed to provide protection and comfort even in the most demanding conditions.



FRONT



SIDE



ADJUSTMENT

CODE	PRODUCT NAME	SIZE	WEIGHT
05400/26/BL/S	PROTECTIVE HELMET	S 52 - 54 cm	421 g - 455 g
05400/26/BL/M	PROTECTIVE HELMET	M 54 - 57 cm	421 g - 455 g
05400/26/BL/L	PROTECTIVE HELMET	L 57 - 60 cm	421 g - 455 g
05400/26/GI/S	PROTECTIVE HELMET	S 52 - 54 cm	421 g - 455 g
05400/26/GI/M	PROTECTIVE HELMET	M 54 - 57 cm	421 g - 455 g
05400/26/GI/L	PROTECTIVE HELMET	L 57 - 60 cm	421 g - 455 g

TECHNICAL SPECIFICATIONS:

Impact Protection

The helmet has successfully passed the impact absorption tests required by EN 1385:2012, ensuring effective protection against accidental impacts.

Retention System Strength

The straps and retention system provide high strength and stability, keeping the helmet securely in place during dynamic testing.

Helmet Stability

Testing has confirmed excellent helmet stability, minimizing the risk of displacement during use. The adjustable fit further enhances stability and ensures a secure, comfortable fit.

Buoyancy

The helmet has successfully passed buoyancy testing, maintaining its ability to return to the surface after submersion in water.

Chemical Safety

The materials used comply with the REACH Regulation, they are free from prohibited azo dyes, and are safe for skin contact.

Colour Fastness to Perspiration

The textile components exhibit excellent resistance to perspiration, maintaining colour fastness under both acidic and alkaline conditions.



TOP VIEW

Outer Shell

High-strength shell designed to provide effective impact protection during water sports. The smooth surface, rounded edges, and low-profile rivets enhance both safety and comfort.

Ventilation

Ventilation system featuring air vents and internal channels that promote airflow and rapid water drainage, helping to keep the head cool and dry.



BACK

Adjustment System

Adjustable strap with a quick-release buckle, designed to provide stability, safety, and comfort during use, complemented by a rear adjustment system for a secure and personalized fit.

Internal Padding

Removable and adjustable internal padding enhances fit, stability, and comfort, ergonomically adapting to the shape of the head.

Comfort

Secure, close-fitting design with quick strap adjustment for a stable and comfortable fit. The materials are suitable for prolonged use in wet and aquatic environments.

MAINTENANCE AND STORAGE

Store away from heat sources exceeding **65°C (149°F)**.

- Avoid prolonged exposure to direct sunlight.
- Do not use the helmet if it is deformed or damaged.
- Allow the helmet to dry completely after use in water.

PACKAGE CONTENTS

Water sports helmet

User manual

Removable and adjustable internal padding

INTENDED USE

- Kayak
- Canoeing
- Rafting
- Light canyoning
- Water sports
- Sea kayaking
- Sea canoeing
- Stand Up Paddle (SUP)
- Wing Foil
- Coastal recreational activities
- Coastal excursions and training activities
- Personal watercraft (PWC)
- Lifesaving

CERTIFICATIONS AND TESTING

EN 1385:2012 – Helmets for Canoeing, Kayaking and White Water Sports

