

PELI 1600 WATERPROOF CASE



Reference: -
EAN13: 19428153205

Color: Yellow
Foam: With foam

Product features:

Dimensions: Inside: 54.6 x 42 x 20.2 cm /
Outside: 1.8 x 49.4 x 22.2 cm

Waterproofing: IP67

Poids: 6.4 kg

Resistance (temperature): Minimum
temperature (-40°C) / Maximum temperature
(99°C)

Measures: Lid depth: 44mm / Bottom depth:
15.5 cm / Total depth: 20 cm / Internal volume:
0.046 m³ / Padlock Hole Diameter: 0.8 cm

Size: ? 61 cm in each dimension

POIDS.: between 6.1 and 10 kg

Fragile and sensitive equipment requires high-quality protection, and since 1976, the *Protector* case from **Peli™** has always been the ideal solution. Designed to withstand the most extreme conditions, these rugged cases are made in the USA with state-of-the-art craftsmanship. They're ready to take on harsh environments, from rigorous cold to high temperatures. The **Peli™ Protector suitcase** combines durability, waterproofing and comfort of use to guarantee the safety of your equipment on the move.

Peli™ cases are equipped with high-performance features such as an automatic drain valve, O-ring sealed lid, overmolded rubber handles and stainless steel structure, offering optimum protection against impact, water, dust and pressure.

Features:

- **High-quality materials:** Made from ultra-resistant **copolymer polypropylene**, these cases are designed to withstand the harshest environments. The material is both lightweight and robust.
- **2 layers of Pick N Pluck™ foam:** Allows you to customize the interior according to your needs for a perfect hold on your equipment.
- **Watertight and weatherproof:** Watertight lid with **O-ring seal** and **automatic drain valve** that regulates air pressure and prevents water ingress.
- **Ergonomic handles:** **Overmolded rubber** handles for optimum comfort, even during long periods of transport.
- **Reinforced protection:** **Stainless steel** locking system and optional padlocks to secure your belongings.
- **Compact, functional design:** The open-cell interior is designed to be both lightweight and strong.
- **Limited lifetime warranty:** Peli™ offers a limited lifetime warranty (subject to conditions), ensuring the reliability and durability of your case.

Benefits:

1. **Resistance to extreme conditions:** the Peli™ Protector suitcase is designed to survive the most extreme environments, whether in polar cold or intense heat, while offering maximum protection.
2. **Increased protection for your equipment:** Thanks to its Pick N Pluck™ foam system and solid structure, your sensitive items are protected against shock, vibration, water and dust.
3. **Ease of transport:** overmolded rubber handles offer a comfortable grip, even in difficult conditions. This makes the case as convenient to carry as it is to use.
4. **Watertight design:** The O-ring seal and automatic drain valve ensure a perfect seal and regulate internal pressure, guaranteeing optimum safety for your equipment in all situations.
5. **Durability:** Made in the USA and with a lifetime warranty (conditions apply), the Peli™ case is a lasting investment for professionals and discerning adventurers.

Usage:

The **Peli™ Protector suitcase** is ideal for professionals who need to transport sensitive equipment in harsh environments: photographers, engineers, military personnel, and adventurers. It's also perfectly suited for transporting electronic equipment, precision tools or any other fragile object. Its waterproofing, shock resistance and ability to withstand extreme temperatures make it an essential choice for demanding transport situations.

The **Protector Peli™ case** is a must-have solution for those looking to protect their sensitive equipment in extreme conditions. Whether for professional travel or expeditions into difficult terrain, this rugged and reliable case offers unrivalled protection. Its limited lifetime warranty and advanced technical features make it a must-have for demanding professionals. Don't leave your equipment unprotected, opt for the **Peli™ Protector case** and travel with peace of mind