

# Movable partition kit for Peli<sup>™</sup> 1550 waterproof case



## Foam divider for 1550EU Protector Case

Optimize storage and protection of your gear with this **adjustable foam divider**, a classic, versatile and reliable organization solution. Perfectly compatible with the **Pelican™ 1550EU Protector** Case, this padded foam divider system lets you configure the interior of your case to your specific needs in the blink of an eye. Its **contrasting color** also makes it easier to quickly identify your equipment.

### **Technical features:**

- Material: high-density foam with textile coating
- · Color: high-contrast light gray for improved visibility
- Base Dividers included:
- o (4) 7.6 x 12.9 x 1.7 cm dividers
- o (6) dividers 12.9 x 13 x 1.7 cm
- (2) dividers 32.7 x 12.9 x 1.7 cm
- Other components:
- (4) 15 cm elastic straps
- Foam lid included

#### Benefits:

- Flexible organization: easily adapt dividers for custom configuration according to the size of your equipment.
- Reinforced protection: padded foam absorbs shocks and prevents objects from rubbing against each
- Optimum visibility: the contrasting color makes it easy to quickly identify your equipment.
- Quick installation: reposition partitions in seconds thanks to the simple fastening system.



### Use:

This foam partition is ideal for photo, video, security or technical maintenance professionals transporting fragile equipment. Ideal for :

- Cameras and lenses
- Measuring instruments
- · Drones and accessories
- · Electronic or medical equipment

Compatible only with the **Peli<sup>TM</sup> 1550EU Protector** Case, this solution ensures that every component is held securely, even when moving frequently or in difficult conditions.

Opt for a made-to-measure **foam partition** and improve the safety, organization and efficiency of your interventions. Easy to adjust and durable, it's the essential accessory for getting the most out of your 1550EU case. Leave nothing to chance: transport your equipment with complete peace of mind.