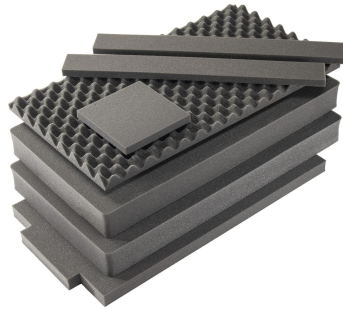


7-piece foam for Peli™ AIR 1615 case



Description

The **7-piece foam** kit (part number 1615AirFS) is an easy-to-use solution for customizing the interior of your [Peli™ AIR 1615](#) suitcase. The foam layers are pre-cut into small cubes (Pick N Pluck) so you can simply remove superfluous parts and adjust the cushioning to your needs.

Kit includes :

- 1× convoluted foam for lid - 5.2 cm deep
- 2× "Pick N Pluck" foam for base - 7.5 cm thick, 1.27 cm cubes
- 1× solid foam for base - 3.7 cm thick
- 3× filler foams - 2.1 cm each

Specifications

- Material: high-density polyurethane foam, flexible and durable
- Pre-cut Pick N Pluck system for quick shape adjustment (no tools required)
- Combination of layers (convoluted, modular, solid, filler) for balanced, modular protection
- Designed specifically to fit the *Peli™ AIR 1615* suitcase

Benefits

- **Instant customization:** adapt the foam to your equipment by easily removing unnecessary squares
- **Simplicity of use:** place equipment, mark, remove - without complex rendering
- **Multi-layer protection:** each layer plays a specific role - cushioning, wedging, filling or protecting
- **Reliable material:** robust foam, designed for effective protection in demanding environments

Use

1. Place convoluted foam in case lid.
2. Layer Pick N Pluck foam, then solid foam and filler layers according to desired thickness.
3. Lay down your material, mark the area with a ribbon or pencil, then remove the cubes needed to create a

custom wedge.

4. Leave at least 2.5 cm of foam between the equipment and the walls to ensure optimum protection.
5. Replace the foam, position the equipment, close the case and check that everything fits properly.

Conclusion

The **7-piece foam kit for Peli™ AIR 1615 suitcase** (ref. 1615AirFS) offers a simple, effective and customizable solution for organizing and protecting your equipment. Thanks to its modular layers, this kit combines sturdiness, ease of use and perfect fit - ideal for professionals and demanding enthusiasts alike.