



## AL1812-0602

For over 65 years Peli's roto-molded cases have been relied upon for an unmatched range of engineered solutions for the Military and Medical, Telecommunications and High Tech industries. Peli offers over 350 case sizes with unlimited case configurations using standard case options. Either build your own case or our engineers will customize a solution specific to your performance requirements. Our roto molded cases pass MIL-STD 810D and E, MIL-STD 810E MIL-STD-210C, ASTM E96; FED-STD-101 and ATA 300 testing. This level of performance ensures your equipment is safe from any unforeseen elements when deploying, transporting or storing your most valuable assets.

- Hardware attaches to molded-in metal inserts to provide pull-out strength and load spreading so hardware never fails.
- Molded-in ribs and corrugations offer case strength for secure and heavy weight stacking capacity
- Recessed hardware, with its engineered shoulder geometry, reduces shear forces that prevents lid separation after impact and controls pressure on the gasket to maintain a weatherproof seal
- Esquinas y bordes reforzados para una mayor protección frente a impactos
- Nervios y ondulaciones moldeados que permiten apilar las cajas de manera segura y a prueba de deslizamientos
- Estructura de una pieza moldeada en polietileno ligero y de gran resistencia frente a impactos



### DIMENSIONES

<b>INTERIOR</b>	18.11 x 12.24" x 8.52 (46 x 31.1 x 21.6 cm)
<b>EXTERIOR</b>	21.00 x 15.25" x 10.25 (53.3 x 38.7 x 26 cm)
<b>profundidad tapa</b>	2.57" (6.5 cm)
<b>profundidad base</b>	5.95" (15.1 cm)
<b>profundidad total</b>	8.52" (21.6 cm)
<b>Volumen interior</b>	1.09 ft <sup>3</sup> (0.031 m <sup>3</sup> )

### MATERIALES

<b>Cuerpo</b>	RotoMolded Polyethylene
<b>Cierre</b>	Steel (Nickel-black Plated)
<b>anillo de sellado de neopreno</b>	Silicone Sponge
<b>espuma</b>	No Foam, empty case standard Optional PE and PU, 1 and 2 lb. options filled and lined
<b>Cuerpo de compensación</b>	Aluminum
<b>asa</b>	Heavy Duty Injection Molded Standard
<b>componentes metálicos</b>	Yellow Carbon Steel Standard

### COLORES

■ Gray - 133 Fed Std  
26270

### PESO

**Peso** 12.41 lbs (5.63 kg)

## LA TEMPERATURA

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**temperatura mínima** -20°F (-28.9 °C)  
**temperatura máxima** 140°F (60 °C)

## OTRAS

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**Aplicaciones militares** sí

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### **Peli**

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