

IS2917-1103W



Pelican Hardigg

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Shifting loose cargo can slow down your ops and threaten the mission with damaged freight. The new ISP Case from Pelican™ virtually eliminates load movement with a unique Inter-Stacking Pattern (ISP). The patent pending system is compatible across 6 different case sizes from 4 to 25 cubic feet of storage. Equipped with a silicone sponge O-ring and pressure release valves, the ISP Case is impervious to extreme weather and wet conditions.

The system is designed to maximize the volume of standard logistics platforms. Whether loading standard pallets, NATO pallets, JMIC containers, 463L pallets or sea containers, the ISP Case system will make the most efficient use of cargo space.

With its Inter-Stacking Pattern there is no question where the next case belongs. The disc pattern bottom mates with the wave pattern on the case below, literally falling and locking into place. Cross-stacking builds incredibly tight loads that can save time with strapping or netting.

- Product Features
- Removable Lid
- Freebreathing
- Black Carbon Steel, All Catch and Strike Hardware
- 6 Large Injection Molded Comfort Grip handles
- Colors: BLACK_032, GREY_133, OLIVE DRAB_137, RED_130, TAN_250
- Molded-In Edge Casters
- Inter-Stacking Pattern Cases for NATO pallets, JMIC containers, 463L pallets or sea containers
- Hardware: Black Stainless Steel
- Pressure Relief Valve (PRV) with Closed Gasket
- Hinged Lid
- Metal Handles: Black Stainless Steel
- 2 Cable Catch locks per case
- 2 Padlock Hasps per case
- 3" X 5" Horizontal Card Holder
- Front Labels, STD Labels and ATA Labels
- Pressure Relief Valve
- Humidity Indicator

SPECS

MEASUREMENTS

Interior (L×W×D) - Inches	29.00 x 17.00 x 14.00 in
Interior (L×W×D) - Centimeters	73.66 x 43.18 x 35.56 cm
Exterior (L×W×D) - Inches	32.00 x 20.00 x 16.00 in
Exterior (L×W×D) - Centimeters	81.28 x 50.8 x 40.64 cm

CAPACITY

Lid Depth	3.00 in (7.62 cm)
Bottom Depth	11.00 in (27.94 cm)

WEIGHTS

Weight	26.00 lbs (11.79 kg)
Weight With Foam	35.00 lbs (15.88 kg)
Weight No Foam	26.00 lbs (11.79 kg)
Max Drag Weight	150.00 lbs (68.04 kg)

TEMPERATURE RANGE

Minimum Temperature	-20°F (-28.9°C)
Maximum Temperature	140°F (60°C)

MATERIALS

Body Material	RotoMolded Polyethylene
Hardware Material	134
Optional Hardware Material	136
Handle Material	Heavy Duty Injection Molded Standard
Optional Handles Material	137
Latch Material	Steel (Nickel-black Plated)
O Ring Material	Silicone Sponge
Purge Body Material	Aluminum
Prv Valve Material	138
Foam Material	No Foam, empty case standard Optional PE and PU, 1 and 2 lb. options filled and lined