

Stop rummaging through old luggage at check-in lines or remote base camps and travel smarter with Pelican™ Air Travel Cases. Lid organizers have zippered compartments for stowing larger items and see-through mesh pockets secure passports and cables. Packing cubes keep gear tightly bundled and allow you to arrange your gear by stacking or grouping side by side. Pelican™ Air Travel Cases are also built for versatility. Just remove the packing cubes and replace with optional Trekpak™ dividers, padded dividers or Pick N Pluck™ foam interior solutions (available separately).

- Maximum airline check-in size*
- Waterproof, crushproof, dustproof
- Super-light proprietary HPX2™ Polymer - up to 40% lighter
- Press and Pull™ Latches
- Retractable extension trolley handle
- Quiet rolling stainless-steel bearing wheels
- Packing Cube Organizers
- Lid Mesh and Zippered Storage Compartments
- Press and Pull Latches with TSA Key Locks
- Fold down over-molded handle
- Waterproof O-ring seal
- Business card holder
- Automatic pressure equalization valve - balances interior pressure, keeps water out
- Stainless steel padlock protectors
- IP67 & MIL-SPEC certified
- Limited Lifetime Warranty (Where applicable by law)
- Made in the USA
- *Check with your airline for exact measurement requirements

SPECS

MEASUREMENTS

Interior (L×W×D) - Inches	29.59 x 15.50 x 9.38 in
Interior (L×W×D) - Centimeters	75.16 x 39.37 x 23.83 cm
Exterior (L×W×D) - Inches	32.58 x 18.40 x 11.02 in
Exterior (L×W×D) - Centimeters	82.75 x 46.74 x 27.99 cm
Padlock Hole Diameter	5/16 in

CAPACITY

Lid Depth	2.00 in (5.08 cm)
Bottom Depth	7.38 in (18.75 cm)

WEIGHTS

Weight	19.6 lbs (8.89 kg)
Weight With Organizers	19.00 lbs (8.62 kg)

TEMPERATURE RANGE

Minimum Temperature	-60°F (-51.1°C)
Maximum Temperature	160°F (71.1°C)

MATERIALS

Latch Material	ABS
Purge Body Material	ABS
Body Material	Proprietary Polypropylene Blend
O Ring Material	EPDM
Purge Vent Material	Hi-Flow Gore-Tex 3 Micron Hydrophobic Non-Woven
Purge O Ring Material	70 Shore Nitrile