

PROTECT and ADVANCE

RELIEF VALVE
CAUTION
PRESS BUTTON BEFORE
UNLOCKING CASE

CARBON FIBER CASES



Becklin Holdings, Inc.

CARBON FIBER CASES

Advanced Shipping Case Technology

ECS Carbon Fiber Cases have become the standard of excellence and performance for ultra lightweight shipping cases and rackmount cases required for high value payloads. ECS is able to supply extremely lightweight and nearly indestructible cases in virtually any size while offering a large selection of optional extruded aluminum closures and hardware.

Ultra Light

Carbon fiber transit cases weigh approximately 30% less than FRP Composite shipping cases of the same size.

Ultra Strong

Carbon Fiber Cases can be made with a variety of extruded aluminum closures and hardware. These design alternatives allow ECS to supply ultra lightweight, nearly indestructible versions of the same case sizes that have provided excellent service to field personnel for four decades.

Exclusively from ECS Case

The unique appearance of woven Carbon Fiber composite surfaces clearly identify these transit and rackmount cases as ECS originals. Additionally, ECS Carbon Fiber Cases are offered with advanced electromagnetic shielding. ECS innovation continues.

ISO 9000 Compliant



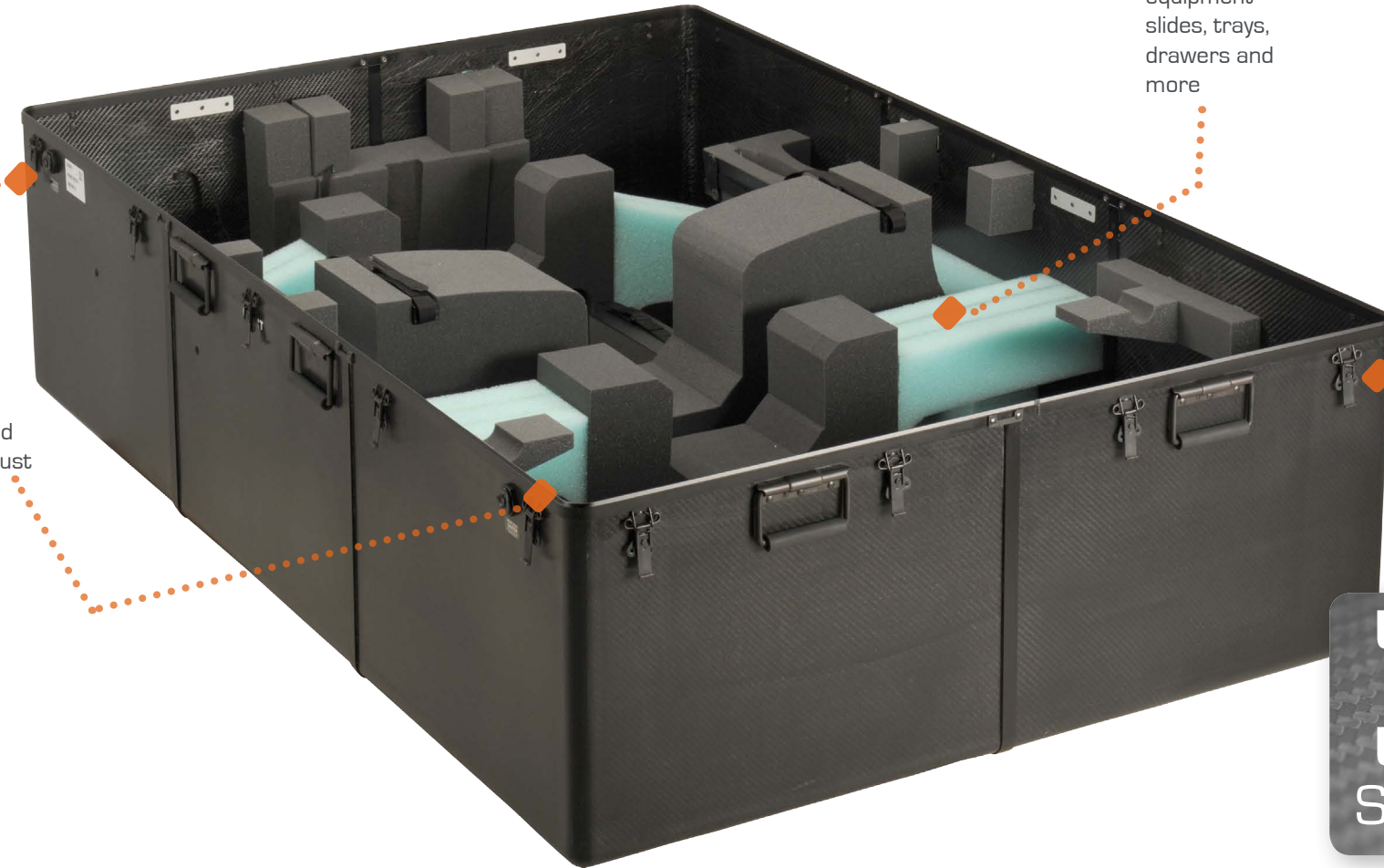
WHEN EVERY OUNCE COUNTS

Automatic
Air Pressure
Relief Valve

Watertight, Sealed
From Sand and Dust

Options include
mounting
racks,
equipment
slides, trays,
drawers and
more

External options include
stacking hardware, work
surfaces and tote wheels



**ULTRA
LIGHT
ULTRA
STRONG**

Carbon Fiber Advantages

- Lightweight
- Ultra Strong
- Unlimited Sizes
- Overlay with Custom Patterns

Rackmount Carbon Fiber Cases

2000 Rigid Rack

The smallest, non-shock isolated rackmount case. Optional latching drawer

3000 Unlimited Rack

Perfect for large payloads and is available in unlimited sizes. Optional 1U sliding equipment shelf and work surface.

4000 Compact Rack

The smallest shock isolated envelope. Riveted aluminum rack with eight multi-axis shock mounts.

5000 Standard Rack

For equipment with normal fragility. Riveted aluminum rack with eight diagonally attached shock mounts.

6000 High Fragility Rack

Has increased sway space for equipment with high fragility. Riveted aluminum rack with eight diagonally attached shock mounts.



CARBON FIBER CASE SPECIFICATIONS



Carbon Fiber cases are watertight, and sealed from sand and dust. Available with: stacking hardware, tote wheels, drawers, equipment slides, accessory storage pouches, sliding equipment trays, work surfaces, grounding cables, fans, cooling modules and additional options.

Carbon Fiber rackmount cases are available in rack heights 3 Units to 14 Units and front-to-back rack depths 8.63", 13.78", 18.90", 24.00" and 30.00". Carbon Fiber rackmount cases are super compact, lightweight rackmount cases and optimum sized shock mounted rackmount cases.



About ECS CASE

ECS Case offers a full line of factory direct shipping products as well as the most advanced custom packaging solutions available today. Commercial-off-the-shelf products include rackmount enclosures, medical cases, weapons solutions, shipping, storage, drawer, and footlocker cases available on demand.

Focused Innovation, Unrivaled Results.



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