







COMPOSITE HAZMAT CONTAINERS

The PackGen Maverick, purpose-built packaging for PGII & PGIII solids, is at the forefront of PackGen's next generation of hazmat style boxes. Our engineering process combines critical features which optimize stackability and eliminate bulge, while maintaining the lightweight, collapsible attributes which are the hallmarks of PackGen products.

FEATURES & BENEFITS

-  The continuous fiberboard sleeve is bonded to woven coated polypropylene guaranteeing protection from the elements and increasing overall container strength by as much as 1.25X compared to pocket design containers
-  Scored sides allow the container to knock down and lay flat when not in use, reducing freight and warehouse cost up to 30% vs. corrugated boxes
-  Optional lab pack exempt
-  Pre-installed liner ensures a proper fit, reduces undue stress on the liner, and eliminates missing components
-  High strength integrated lift straps
-  Pre-attached cover features a 6 inch overlap to ensure maximum coverage



This container has reinforced corner lift straps

Questions about our Maverick Containers? Let the experts at PackGen guide you through the ins and outs of this time saving and cost efficient solid materials transport option.

PRODUCT SPECS

Packaging Identification Code

13H4

Max Gross

2,500 lbs

Volume/Dimensions

Volume **27 ft³**

Width **36" (914.4 mm)**

Length **36" (914.4 mm)**

Height **36" (914.4 mm)**

Closure/Top Description

Open Top Duffled Liner w/ Pre-attached Single Piece Cover

Exterior

UV Treated High Density Woven Polypropylene

Structure

Multi-Layer Fiberboard

Liner

Low Density Polyethelene

Pallet Quantity

25 units

Tare Weight

20 lbs