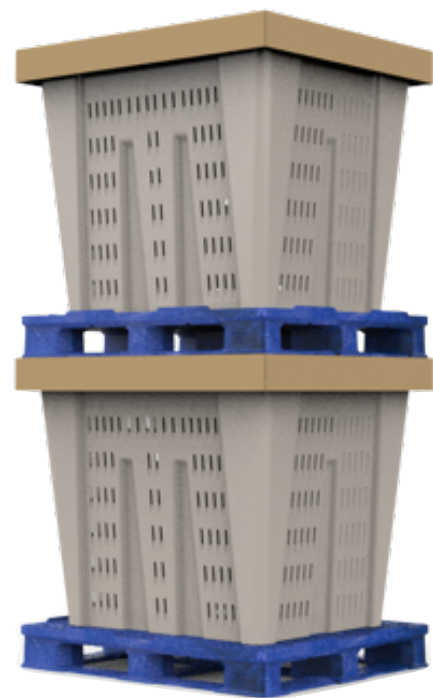


DENHAM Plastics Regional Produce Bin

DENHAM | PLASTICS LLC



These bulk containers allow more produce to be handled, stored and shipped...with fewer containers and in fewer trips. The advanced design results in a consistent tare weight that improves inventory and shipping efficiencies. Containers nest when empty for reduced return transportation costs and warehouse space savings.

BENEFITS

- Bin Dimensions maximize cubic efficiency in a 53' trailer allowing for 60 bins in total when full



- Maximized nesting ratio improves reverse logistics allowing for 420 bins total when empty for backhaul



Dimensional Data	
Internal Top Dim Length	44.5 "
Internal Top Dim Width	36.54"
Overall Top Length	48"
Overall Top Width	40"
Base Length	38"
Base Width	30"
Overall Height	40"
Fill Height	35.7"
Dynamic Load Capacity	1200 lbs
Static Load Capacity	2200 lbs
Weight (without pallet)	66 lbs
Max Stack Height	4 bins
Max Nested Height	14 bins
Operating Temp Range	0° F to 180° F

- Impact Grade Polypropylene construction lasts longer, standing up to heavy day to day use, season after season
- Wide range of operating temperatures: 0° F to 180° F
- Load capacity allows bin to be stacked 4 high when filled with produce
- All-plastic construction eliminates risk of rust
- Ventilated Base and Sidewalls allow for excellent cooling
- FDA-approved materials are certified safe for use with food products, eliminating many HACCP problems associated with wood bins.
- Nonporous surfaces won't absorb water or dehydrate your product like wood bins
- Lightweight construction reduces shipping costs

All dimensions and specifications are approximate. Performance characteristics are based on uniform static loads and may be affected by distribution of load, handling methods, number and type of access doors and temperatures beyond the range of 0° F to 180° F.