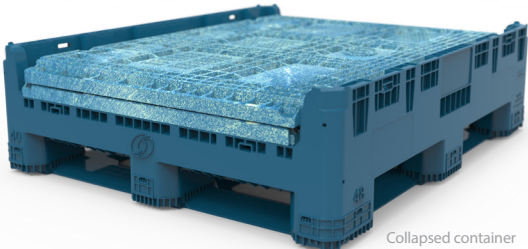


PRODUCT SPEC SHEET

NEW AG4048-46 CONTAINER

The AG4048 container was designed for a wide variety of product sizes, shapes and weights. The container allows more parts to be handled, stored and shipped with fewer containers and in fewer trips.

- High-density polyethylene
- Structural-foam ventilated sidewalls
- Single piece high pressure molded base with flow through design
- High pressure snap in picture frame stringer
- Consistent tare weight that improves inventory and shipping efficiencies
- Collapse when empty for reduced return transportation costs and warehouse space savings
- Bins stack securely atop each other when full
- Self-standing sidewall for safe and efficient assembly and collapse
- Custom protective dunnage is available
- Fully recyclable at the end of service life



Collapsed container

AG4048-46	Outside Dimensions (in).			Inside Dimensions (in).		Product Clearance (in)	Collapsed Height (in)	Container Capacity (lbs)	Weight (lbs)	Internal Volume (ft³)	Return Ratio
	Top			Top							
	Length	Width	Height	Length	Width						
	48.0	40.0	46.0	45.0	36.5						

AG4048-46	Maximum Loaded Stack		Access Door Openings (in)		Fork Openings (in)				40' Container Qty		53' Truckload Qty	
	Static	Dynamic	Short Side		Long		Short		Covered	Uncovered	Covered	Uncovered
			Height	Width	Height	Width	Height	Width	Collapsed	Assembled	Collapsed	Assembled
	4 High	2 High	19.0	24.0	4.5	11.8	4.5	11.8	147	42	240	60

All dimensions and specifications are approximate. Performance characteristics are based on uniform static loads and may be affected distribution of load, handling methods, number and type of access doors and temperatures beyond the range of 0 –120 degrees Fahrenheit.