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Improve Sustainability in the Primary Packaging Supply Chain with OPTEBULK MAXCUBE™ System

Reduce environmental waste by replacing single-use fiber corrugate boxes and wood pallets with reusable, plastic packaging.

The OPTEBULK MAXCUBE is a reusable pallet, top-cap and sleeve system, designed for the efficient storage and distribution of primary packaging products, including beverage preforms, caps and closures. The system is ideal for both manual and automatic environments and offers a variety of benefits:

- **Density** - High cubic capacity and low bin tare weight allows more product to be shipped before weighing out a truck
- **Space optimization** - Stackable and collapsible to maximize warehouse and truck space
- **Ergonomic** - Lightweight and collapsible for fast, one-person assembly
- **Hygienic** - Solid, smooth pallet top deck and sealed sleeves keeps contents clean from debris
- **Reduced freight costs** - 330 collapsed bins fit in a standard 53' trailer creating up to a 50% increase over alternatives



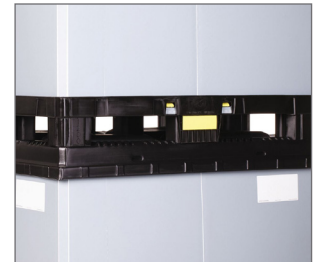
Active latch allows sleeve to easily engage and disengage from the pallet



Reinforcing double wall design to enhance strength



When collapsed, sleeves fit inside the pallet for improved return efficiency



Top frame and pallet nest together for secure stacking

PRODUCT SPECIFICATIONS

Model	Outside Dimensions (in.)			Product Clearance (in.)	Weight (lb.)	Volume (cu. ft.)	Max Container Capacity (lbs.)	Max Stacked Capacity (lbs.)	Max Loaded Stack	53' Truckload Quantity		
	L	W	H							Pallets Only	Collapsed	Assembled
OPTEBULK MAXCUBE CS CISC 1200x1000x1150	48.3	40.4	51.78	43.78	86.9	41.9	800	3,000	4	480	330	90