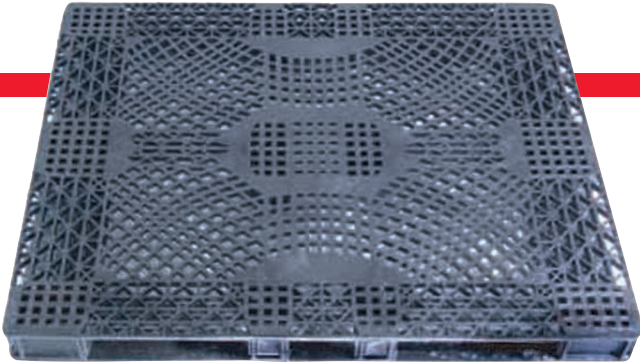


T.PAK

4456 Pallet



4456 Pallets are perfect for:

- Beverage Cans
- Composite Cans
- Metal Cans
- PET Bottles
- General Bulk Applications

Improve your efficiency in food and beverage handling while lowering your shipping costs with the new, returnable 4456 Pallet. Featuring a rugged, one-piece design, it's ideal for transporting metal, plastic, and composite cans and bottles from manufacturer to filler.

Engineered for strength and durability, and constructed of High-Density Polyethylene, the 4456 Pallet easily withstands the abuse of multiple return trips. Its design incorporates *Smart Deck Technology™* to create a flat, smooth surface that resists deflection and warping. Sloped lip transitions ensure leg and leg strap integrity as well.

The 4456 Pallet's hygienic, flow-through deck design means that surface openings are perfectly aligned to underside openings. This allows both contaminants and wash water to easily fall through the openings, rather than collect on surfaces, for a bacteria-free, fast-drying pallet. It's also approved by the FDA as meeting sanitary requirements for packaging handling in food and beverage applications.

RFID ready, the 4456 Pallet offers 14 different areas for custom labeling or logo marks. A variety of logistics services options also available. Call today for a free, on-site evaluation of how the 4456 Pallet can deliver value for you, both today and well into the future.

Specifications:

PALLET MODEL

4456

flat surface

		4-way entry
Exterior Dimensions	length	44" / 1188 mm
	width	56" / 1422 mm
	height	4.4" / 111 mm
Load Capacity	Static	30,000 lb / 13607 kg
	Dynamic	4000 lb / 1814 kg
Tare Weight (may vary)		51 lb / 23.2 kg
Truckload Quantity	48' / 53'	480 / 528
Design/Construction		One-piece
Standard Color		Black

All dimensions and specifications are approximate. Performance characteristics are based on uniform static loads and may be affected by concentrated loads and elevated temperatures. Materials and workmanship guaranteed for 3 years. Material: High Density Polyethylene.

ROPAK

www.RopakReusableContainers.com 704-752-7944