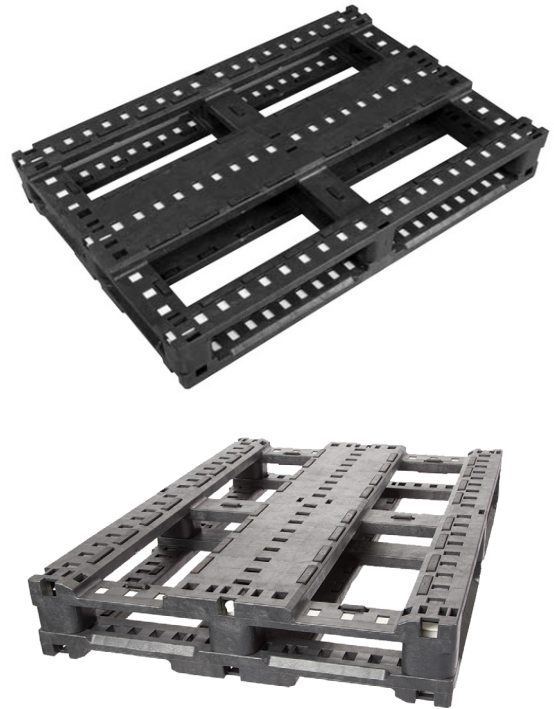


PLASTIC KEG PALLET

REUSABLE TRANSPORT PACKAGING

USAGE

Beverage pallets are reinforced to safely transport liquid containers. Smaller pallet footprints allow for the containers to be loaded and unloaded with ease, especially in retail environments. Plastic beverage pallets are a safer, more efficient alternative to wooden or metal disposable pallets. Made from injection molded high-density polyethylene, beverage pallets minimize the potential for physical damage to cargo that is typically caused by splintering, loose nails, or warping. Plastic beverage pallets resist chemicals, moisture, and insect infestations, meaning the integrity of the cargo remains intact during transport and storage. Beverage pallets feature bases with runners and/or rods for safe stacking and racking abilities to meet any storage or distribution needs.



SPECS

- **MATERIAL HANDLING:** Perfect for retail, distribution, and warehousing applications
- **FOOD SAFE:** Safe for direct contact with prepared foods, produce, meats, and grains
- **SIMPLE SANITATION:** Resilient plastic construction is resistant to most chemicals and allows for quick and easy cleaning
- **STACKABLE & CONVEYABLE:** 3-runner base configuration allows for stable stacking and ensures conveyor compatibility
- **ERGONOMIC HANDLING:** 4-way pallet access allows simple and easy maneuvering
- **REINFORCEMENT RODS:** Available with or without rods for improved durability and racking capacity
- **100% RECYCLABLE:** Plastic pallets can be recycled and reused at the end of their service life

DIMENSIONS

Model	Dimension (In.)			Material	53' Trailer Qty.	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Dynamic	Static	Racking
RE4430I10	44.0	30.0	7.0	HDPE	630	Injection	51.0	4,000	30,000	N/A

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**