LINE: R4840

RACKABLE PLASTIC PALLET

RTP

REUSABLE
TRANSPORT PACKAGING

USAGE

Plastic rackable pallets allow for optimized storage and warehousing without losing available floor space, as bottom runners allow for pallets to sit safely on top of a rack. Rackable pallets feature optional reinforcements, to support load capacities up to 13,000 lbs. static, 4,400 lbs. dynamic, and 3,300 lbs. in high rack. Without reinforcements, rack capacity is rated at 1,650 lbs. Deck options include open and closed decks, safety rims, and anti-slip gems and strips to improve cargo safety and transport security. These rack-compatible plastic pallets are used in a wide range of industries including food processing, manufacturing, distribution centers, retail, and more.

SPECS

- **RACKABLE DESIGN:** Maximize warehousing capability with efficient vertical racking.
- **MINIMAL MAINTENANCE:** Impervious to corrosion, insects, moisture, and is easy to clean.
- **ERGONOMIC HANDLING:** 4-way tapered entry and exit slots for forklift compatibility.

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
R4840I34-1090	48	40	6	HDPE	16	Injection	31.9	1322	2645	11023

SALES & INFORMATION

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