

RACKABLE PLASTIC PALLET

REUSABLE TRANSPORT PACKAGING

USAGE

Rackable plastic pallets are specifically designed for use in racking systems that are found in many industries and applications. Plastic pallets are safer, more clean alternatives to traditional wooden or metal pallets. Manufactured from high quality plastics, rackable pallets effectively prevent any mildew/mold, bacteria, and insects from harboring within the pallet. In addition, each pallet features a uniform structural integrity, meaning no weak links, no splintering, and no rusty nails. This pallet features an open deck that allows for flow-through of any spills or leaks, and also facilitates quick and easy cleaning. It also features a double-sided design for maximum strength and stability.



SPECS

- **RUGGED DESIGN:** Double-sided pallet offers maximum strength and support in racking systems
- **ERGONOMIC HANDLING:** 4-way entry compatible with forklifts
- **RACKABLE:** Vertical racking compatibility enables massive storage and warehousing options
- **STACKABLE:** Allows for efficient, safe stacking that reduces transport costs
- **SUSTAINABILITY:** Reusable and 100% recyclable at the end of its service life
- **ISPM-15 EXEMPT:** No need for costly sanitation and fumigation, cuts costs and labor.

DIMENSIONS

Model	Dimension (In.)			Material	Base Config.	Molding Process	Weight Capacity (lbs.)		
	L	W	H				Racking	Dynamic	Static
R5240I53-A	51.2	39.4	6.0	HDPE	Double-Sided	Injection	2,205	3,307	13,228

SALES & INFORMATION

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