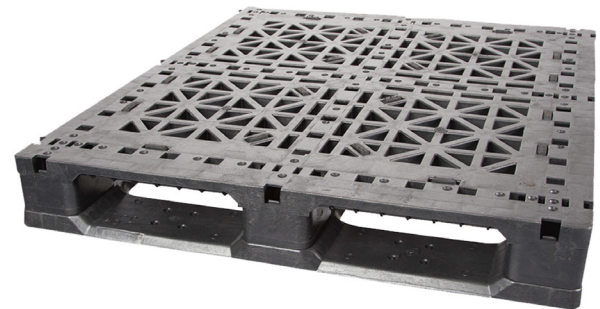
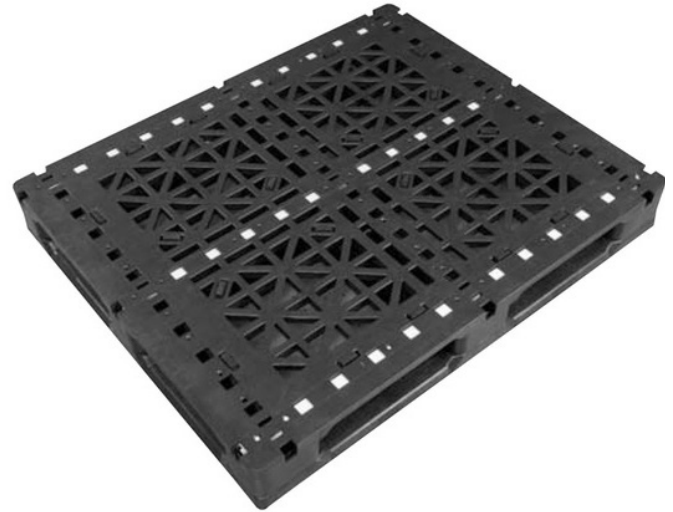


REUSABLE

TRANSPORT PACKAGING

LINE: R4840I10-LL

RACKABLE 100% RECYLED PLASTIC PALLET



USAGE

Rackable pallets improve in-house storage capabilities, minimize potential damage to cargo, and facilitate the movement of goods in manufacturing, food processing, warehousing, and distribution processes. Rackable plastic pallets enable unit loads to be stored vertically above the floor, due to six runners that make pallets sit safely on top of a rack. A gas-injection manufacturing process creates internal cavities in the rackable pallets support system for enhanced resilience and rigidity. Rackable pallets do not splinter or warp for ergonomic handling. When used in a high bay racking system, rackable plastic pallets have high circulation rates and long lifespans.

SPECS

- **MATERIAL:** Injection molded, recycled high-density polyethylene (HDPE)
- **ERGONOMIC HANDLING:** 2-way or 4-way entry compatible with forklifts
- **OPTIONS:** 3 or 6 rail system or picture frame configuration at base, color choices, labeling, ID tags and optional rods for increased durability

DIMENSIONS

Model	Dimension (In.)			Material	Pallet Qty.	Molding Process	Weight (Lbs.)			
	L	W	H				Tare	Racking	Dynamic	Static
R4840I10-LL	48.0	40.0	6.0	HDPE	16	Injection	59	2,800	5,000	25,000

SALES & INFORMATION

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