

Light Duty Plastic Pallets

PPLD4840-WL
PPLD4840-NL

A Lightweight, Low-cost Pallet Designed With Excellent Strength and Durability.

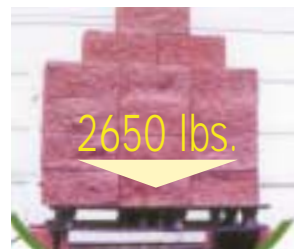
Built to withstand the rigors of managed pallet control systems, our **Light Duty Plastic Pallet (PPLD4840)** is ideal for low density or lightweight product. Yet, still have the ability for open span rack storage.

This pallet features metal support struts for open span racking capability. Protective sleeves over the corner pedestals guard against tine damage. Injection-molded recycled Polypropylene provides a long-lasting durable pallet with low maintenance and easy disposal through recycling.



Proven* Rackable Strength

- Racks loads up to **2650 lbs.*** with steel struts installed.
- Dynamic loads exceed **3000 lbs.***
- Static load up to **30,000+ lbs.***



Sanitary and Safe

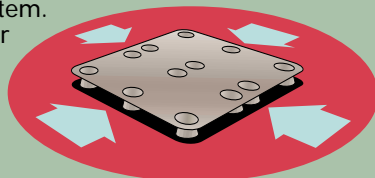
- Non-absorbent washable materials. Easily cleaned for sanitary conditions.
- Resistant to most caustic chemicals.
- Anti-skid surface molded on deck and bottom. Limits slippage of loads and sliding when using pallet jacks.

Patented Modular Design

The unique inverted cone design is strong and provides a simple snap together assembly.



- Dimensions : 48" x 40" x 5.5"
- Rounded corners cause less damage to other products and facilities.
- Stackable – static load capacity to 27,000 lbs.
- Rack with either the 40" or 48" widths
- Optional **metal support struts** are required when used with an open rack system. Struts add edge strength for wider spaced rack bars.
- 4-way entry with forklift or pallet jack



Lightweight

One person can easily handle empty pallets. Only **28 lbs.** Add support struts it is still only **38 lbs.**

Injection-molded Polypropylene Blend

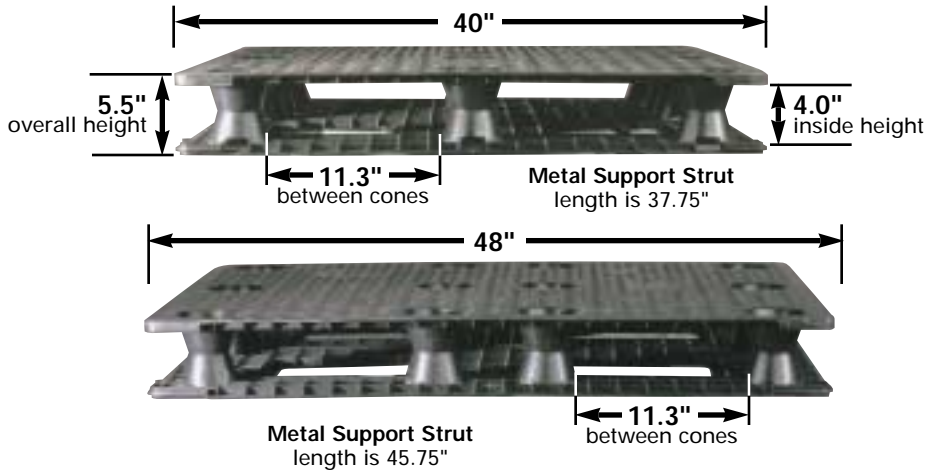
- Provides durability for a long pallet life cycle.
- A recycled material that is again recyclable. The Polypropylene blend is accepted by major plastic recyclers lowering disposal costs.
- Resists breakage

* As tested by Michigan State University School of Packaging

American Pallet and Packaging Plastic Pallet Specifications

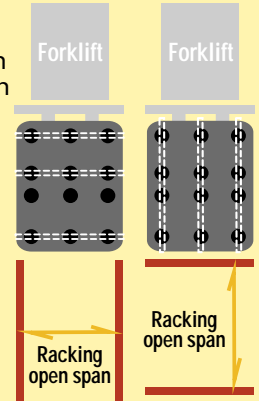
Dimensions:

48" x 40" deck area
5.5" outside height
4.0" inside height



Our pallets are **RACKABLE** with the addition of metal support struts.

Choose the 40" or 48" side to match the open span dimension of your racking system. The support struts are placed perpendicular to the open span.



Metal Support Struts - Reduces the pallet's deflection and increase racking load.

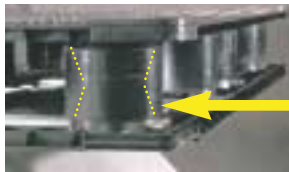
Easy Snap Together Assembly.

A rubber mallet is the only tool needed. Ship larger quantity unassembled, then assemble on location.



Protective Sleeve

This sleeve, placed on the four corner cones, helps protect the pallet's cone pedestal from forklift tine damage thus extending the life of the pallet.



The cones are safely hidden inside the protective sleeve.



Custom Logo Imprint

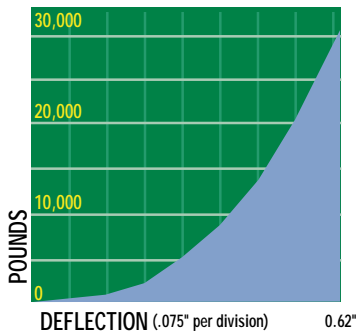
Have your company logo imprinted on the pallet's deck. Helps assure pallets return and build brand identification.

Easy to Ship

A 53' truck will fit 550 assembled pallets and 1500 unassembled. Shipping is FOB Wheaton, MN



30,000 lbs without failure and only a 0.62" deflection.



Tested and Exceeds ASTM and GMA Standards

Tests by Michigan State University School of Packaging show that our plastic pallets exceed the specifications set for the GMA standard.

- racking load of 2650 lbs.
- dynamic load of 3000 lbs
- static load of 30,000+ lbs



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