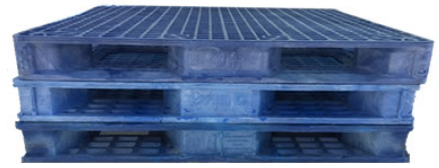


UP-4840-FP-StrucCell

48x40 (Standard) Plastic Industrial Pallet



Technical Data

Dimensions 48x40x5.1 inches
Weight 44.5 lbs

Load Capacities

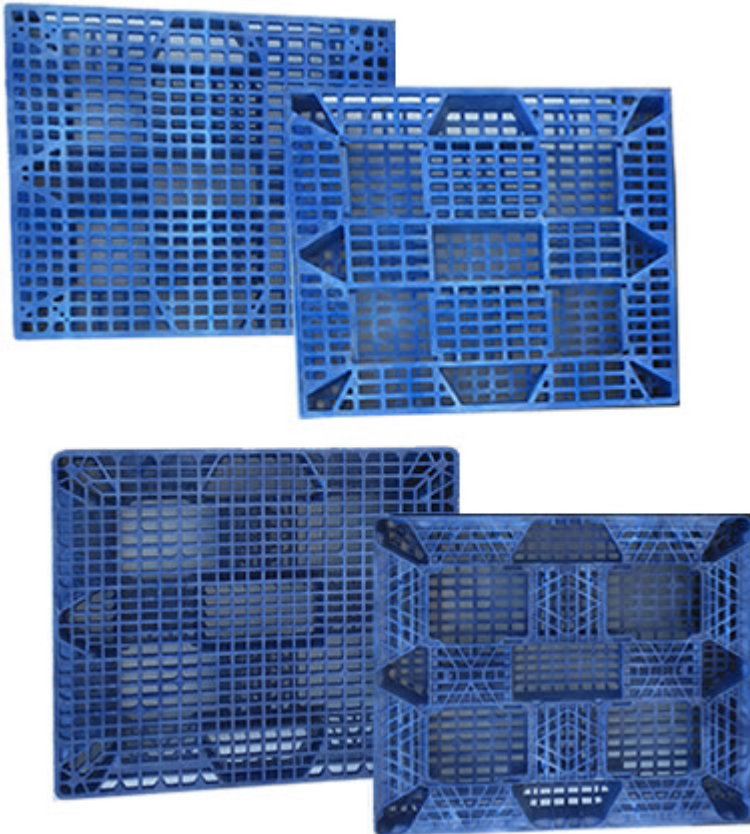
Static 30000 lbs
Dynamic 4000 lbs
Racking ST Req

Entry 4-way
Truckload Qty 540
Stack TL / LTL -- / 18

Load capacities for used pallets may be unavailable or may have changed since issued. Unit load Sample Tests (ST) are recommended to confirm successful use with specific applications and equipment. TL (truckload) and LTL (less-than-truckload) quantities are approximate and may vary by transport equipment or other factors.

Handling Data

Nestable No	Reusability Multi-Trip	ISPM-15 Exempt Yes
Stackable Yes	Destination Captive	Food Grade Yes, non-FDA
Rackable Yes	Airfreight Yes	Pharmaceutical Yes



Materials and Colors

Condition
Used

Material HDPE
Color Varies

(High-Density Polyethylene)

Colors and manufacturers vary and orders may be mixed. To avoid return freight charges ask your Sales Rep about special requests. All used pallets have been inspected and cleaned. Pallets may have limited cosmetic damage, but all are structurally sound.

Deck Specs

Top Deck
Open

Bottom Deck
6 Runner - Perimeter+2 Cross
(cruciform perimeter base)

Features

Mixed load from 3 manufacturers: Orbis, Cookson and Amoco. The Amoco and Cookson (top pic) are nearly identical. Orbis (bottom pic) has slightly different bottom pattern and side. All top decks, measurements and capacities are the same.

- Limited quantities. Will not get more. First come, first served.
- Very clean, great shape.
- Allows for safe double stacking
- Easy-to-clean hygienic design
- Suitable for packaged food items
(not approved for direct food contact)
- Impervious to acids, fats, solvents and odors
- Resists water absorption & bacteria growth
- Inert to infestation, mold and mildew
- Consistently dimensionally accurate
- Exempt from ISPM 15 shipping regulations

Nelson™

The Nelson Company
(443) 649-5294

plastic@NelsonCompany.com

www.NelsonCompany.com

www.NelsonTechCenter.com