

PRODUCT DETAILS AND SPECIFICATIONS

Heavy Duty Pallet

40x48 Universal

Thermoformed HDPE Twin Sheet Construction *formerly known as the DC6U Pallet

01 / Details

Top view

FEATURES

- Compatible design fits with similar models
- Impact absorbing TriMax[™] design for added stiffness and durability
- · Lightweight for better ergonomics
- Oval leg design for minimized damage
- Ergonomic hand holes

OPTIONS

- TruGrip[™] highest coefficient of friction
- Stripe identification
- Grommets
- Custom logos and/or labels
- RFID
- Coditherm
- Drain holes
- Cargo Lip



Bottom view

Nestable Design



TruGrip

Introducing TruGrip[™] offering the highest COF available on the market using a proprietary rubber-like material. Prevents slippage of boxes on fork tines and on floors.

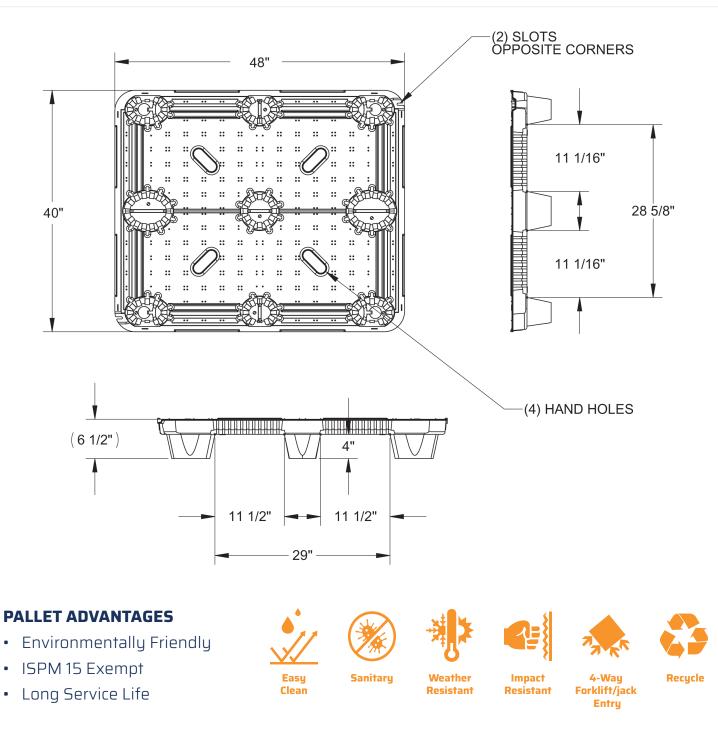
Ergonomic Hand Holes

02 / Specifications

PRODUCT	DESCRIPTION	DIMENSIONS					RATINGS		PALLETS	PALLETS	QTY 53'	QTY 40'
		L	w	н	WEIGHT	COLOR	DYNAMIC (UP TO)	STATIC (UP TO)	PER STACK	PER STACK SC	TLD	SC
DC6U 40x48	Universal Twin Sheet Pallet	48" 1,219 mm	40" 1,016 mm	6.50" 165 mm	21 lbs (10 kg)	Black	3,500 lbs 1,588 kg	14,000 lbs 6,350 kg	40	42	1,260/30 Skids	820/20 Skids

Performance characteristics vary with applications. To optimize nominal specifications, loads must be evenly distributed to reach capacity. Load construction, support conditions, transportation, load retention, user facility and temperature are factors that affect pallet capacity.

Heavy Duty Pallet 40x48 SPECIFICATIONS



TriEnda publishes standard guidelines for its products, based on its testing standards, and, as such, these guidelines do not constitute any warranty related to each customer's individual application. The material handling industry has not standardized on test methodology and rating criteria for each individual product. All TriEnda products are sold with the understanding that the customer will validate for themselves the suitability of the product for their specific application. As each product application is unique, the customer assumes all risks associated with the determination and actual use of the pallet.



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