

### Galvanized and Stainless Steel ZETA PALLET

The LIGHTEST, DURABLE and MOST CUSTOMIZABLE handling pallet on the market.

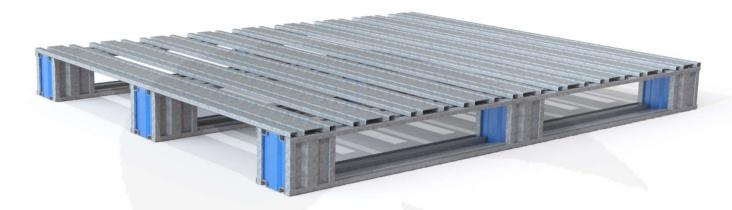
A COST-EFFECTIVE and RECYCLABLE alternative to wooden and plastic pallets.

A 1200x1200mm sized ZETA pallet

ZETA Ultra-Lite: 14kg-up to 750kg ZETA Lite: 18kg-up to 1250kg

ZETA Tough: 22kg-up to 2000kg

Large size pallets of sizes up to 2000x2000mm also available.



The three variants **EXPORT ZETA Ultra-Lite, ZETA Lite** and **STANDARD ZETA Tough** pallets are suitable for export, warehousing and standard material handling applications.

### How are ZETA Steel Pallets cost-effective?

## Lightweight



Made out of pre-galvanized or stainless steel sheets, the lightest 1200x1200mm pallet weighs approx. 14kg.

### Durable



Surface galvanization provides a stronger resistance against corrosion and strong riveted joint provides a long durability.

### Customizable



Its modular design enables us to provide a unique solution for every single loading requirement and application.

## **High Returns**



Up to 40% of prevailing raw material value can be recovered at the end of its life due to high scrap value of steel.

## **Economical Design**



Lower raw material input combined with production friendly design makes its price relatively economical.

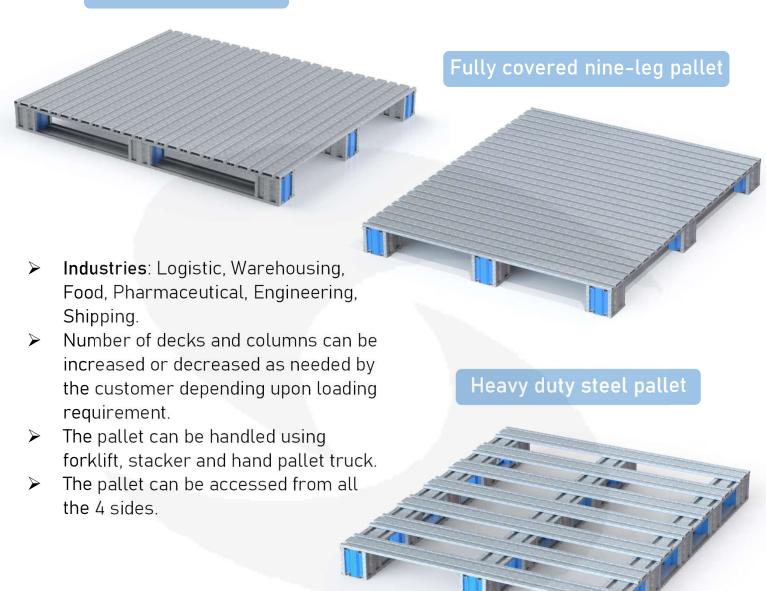
## **Eco-friendly Alternative**



Due to its economical price, long durability and high returns, it can be a suitable alternative to wooden and plastic pallets.

**ZETA** steel pallets are available in various configurations depending upon its loading requirement.

# Fully covered pallet



# Double-sided steel pallet



- A double-sided pallet variant with desired number of bottom decks is also possible.
- In addition to Galvanized and Stainless-steel configurations, a powder coated configuration is also available.



Length	Width	Forklift Clearance	Number of Topdecks	Weight (ZETA Ultra-Lite)	Weight (ZETA Lite)	Weight (ZETA Tough)
800	1200	100	7	11.46	15.28	19.10
1000	1200	100	7	12.47	16.62	20.78
1200	1200	100	7	13.52	18.02	22.53
800	1200	100	9	12.64	16.85	21.06
1000	1200	100	9	13.93	19.15	23.22
1200	1200	100	9	15.28	20.38	25.47
800	1200	100	12	14.40	19.20	24.00
1000	1200	100	12	16.13	21.50	26.88
1200	1200	100	12	17.93	29.90	29.88
1200	1600	100	7	N.A.	N.A.	27.5
1500	1500	100	10	N.A.	N.A.	38.10
2000	2000	100	12	N.A.	N.A.	53.85
Load Rating				Up to 1.5 Ton	Up to 2.5 Ton	Up to 5 Ton

NOTE: The above-mentioned values are in mm and kg.



