

Premium Partner for Metal Pallets

HEAVY DUTY (2-Way)

Tubular Top Steel Pallet (1000X1200MM)

TECHNICAL DATA SHEET

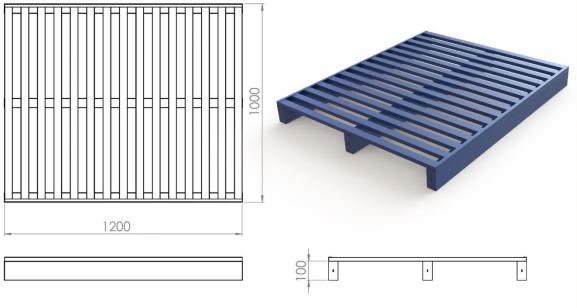
General Information

HEAVY DUTY Tubular Top Steel Pallets are designed for toughest conditions imaginable. Their powder/epoxy coated and welded tubular design not only promises high strength but also a long rust-free life.

HEAVY DUTY Tubular Top Steel Pallets (Weight: **32.8kg**) are manufactured using hot-rolled tubes.

have the tubes MIG welded. can be accessed from **2 sides**.

are powder/epoxy coated, reparable, extremely resistant against fatigue, durable, rackable and stackable.



Design
Features/
Dimensions
(+/- 3 mm)

HEAVY DUTY
Tubular Top 2Way Steel
Pallets

- Can be accessed using forklifts and stackers.
- Are made up of tubes and hence, are extremely resistant to damage from frequent loading, unloading or improper handling.
- Have no free/open edges.
- Is Customizable; Number of top tubes can be increased/decreased based on requirement.

Dynamic Load: 2500kg/5500lbs; Static Load: 5000kg/11000lbs; Racking Load: 2000kg/4400lbs