

Industrial pallet - TC3-5 - 1200 x 1000 mm (with rims)







Product specifications

| Weight (kg) | 22,5 kg |
|----------------------------------|-------------------------------------|
| External dimensions (L x W x H) | 1200 × 1000 × 160 mm |
| Temperature range | -30°C to +40°C, briefly up to +90°C |
| Color | Grey |
| Material | HDPE |
| Static load capacity | 7500 kg |
| Edge height | 7 mm |
| Dynamic load capacity | 1500 kg |
| Load capacity in racks | 1250 kg |
| | |

Properties

| TC pallets runners are chamfered on both edges |
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| Connections of the pallet chocks to the runners and the pallet surface are extra reinforced. Breakage at these sensitive points is thus reduced to a minimum |
| Intelligent design of the pallet chock ensures better grip of wrapping and stretch film |
| The TC pallet's patented weld geometry guarantees a high load capacity and long lifetime |
| Top and bottom pallet surface are completely smooth and unperforated without external rib structures |
| Very high load capacity that is upgradable to 1750 kg in pallet racks using reinforcing sections: on request |
| Raised rims around the TC3-5 prevent the load |

Raised rims around the TC3-5 prevent the load sliding off and mutual sliding of empty pallets

Description

Industrial pallet type TC3-5 (1200 x 1000 x H 160 mm) - suitable for foodstuffs. Equipped with 5 pallet runners (3 lengthwise, 2 crosswise), closed bottom blocks, and runners with reinforcement ribs. With raised edges all around (7 mm). Also available with extra high edge (22 mm; see "Options"). Top and bottom pallet deck are completely smooth and closed without external rib structures. Temperature resistance: -30°C to +40°C, short-term up to +90°C. Static load capacity is 7500 kg, dynamic 1500 kg, and in pallet racks 1250 kg. With optional reinforcement profiles in the deck, the load capacity in pallet racks can even be increased to 2000 kg.





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