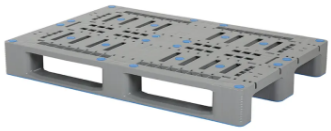
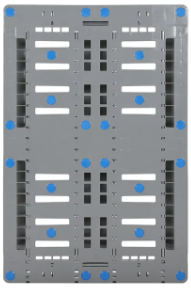
Article number: 83501880 Printing possible

Euro pallet A1 - 1200 x 800 mm - without rims - with anti-slip skids and anti-slip pads on the deck - reinforced - light grey







TRANSOPLAST
Improves your Logistics

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp

Product specifications

External dimensions (L x W x H)	1200 × 800 × 150 mm
Dynamic load capacity	1250 kg
Material	HDPE
Article number	83501880
Weight (kg)	18,5 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Static load capacity	7500 kg
Load capacity in racks	1250
Quantity per pallet	16

Properties

- **The A1 is a heavy-duty Euro-size pallet. Made from high-quality virgin plastic. Suitable for direct food contact and highly impact resistant**
- **Equipped with 3 longitudinal skids. The underside of the skids is hygienically closed and fitted with wear-resistant Palgrip anti-slip soles**
- **These anti-slip skids provide grip in automated transport systems**
- **The pallet deck is reinforced with 6 corrosion-resistant reinforcement profiles (4 longitudinal and 2 transverse)**
- **Anti-slip pads on the deck prevent loads from sliding - also in wet environments**
- **The skids are perfectly flat and straight, with no steps - for smooth running on roller conveyors**
- **Extra strong thanks to the angled connections between the blocks, the skids and the deck**
- **Skids are chamfered on both sides, making the pallet easy to handle with handling equipment**
- **With profiled corner blocks for improved grip of stretch and wrapping film**
- **High racking load capacity up to 1250 kg**
- **The dimensions of the A1 Euro pallet match those of wooden Euro pallets - including the pallet height. Use in systems designed for this standard is therefore possible**
- **Particularly suitable for automated logistics processes and pallet shuttle systems, where excessive pallet or skid deflection can lead to malfunctions**
- **With our top-of-the-range A1 pallet, you definitely won’t slip up**
- **Marking, logos and numbering on request; position to be agreed**
- **Options: pallet lid / pallet cover - pallet collars - version without rims, with 7 mm deck rims or 22 mm rims along the deck - QR codes and barcodes - RFID transponders - Palgrip anti-slip clips (for underneath the deck)**

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp

Description

Our A1 pallet is a heavy-duty Euro-size pallet designed for universal use. Typical application areas include in-house logistics, retail and pooling. The dimensions of the A1 pallet are identical to wooden Euro pallets - including the pallet height of 150 mm. This means A1 pallets can be used without any issues on installations designed for this standard.
The A1 deck is equipped with 6 corrosion-resistant reinforcement profiles. As a result, the A1 pallet is extremely strong and shows only minimal deflection. For that reason, the A1 is the perfect pallet for trouble-free use in automatic pallet shuttle systems - also because it does not break or splinter. The flat skids of the A1, fitted with thick anti-slip soles, provide hygienic handling and ensure smooth use on roller and chain conveyors. Palgrip anti-slip under the skids additionally ensures reliable running on driven roller tracks.
The A1 pallet is made from high-quality virgin HDPE, making it suitable for direct food contact and highly resistant to freezing conditions and impacts. The top of the deck is fitted with moulded-in Palgrip anti-slip pads. This makes raised rims on the deck unnecessary - as these can be undesirable in certain situations. The anti-slip pads provide sufficient grip for the load, and the same applies to stacked empty A1 pallets, where the anti-slip under the skids also helps. To complete the anti-slip concept, Palgrip anti-slip clips can also be fixed into the underside of the pallet deck. In short: with our A1 plastic pallet, you definitely won't slip up.

Matching accessories



83290800



82550801



99.49715

TRANSOPLAST
Improves your Logistics

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp