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Accessories



9351005 - Pallet Cover A1208 1204x808x94

Related Products



6015830 - Pallet Cover 1205x808x94 (A1208) (A1208) - straps



6015833 - Pallet Cover 1205x808x94



Schoeller Allibert



Rackpal 1200x800x159 - 3R, R

Item: 8380200

R

Lightweight, rackable and very strong. Rackpal® 1208 is the ideal pallet for automated logistics. The Rackpal®'s runners and base design mean that it is silent on conveyors. The perforated top deck promotes optimal airflow in cool chambers and refrigerated trucks. Optional friction plugs on and below the top deck improve the pallet's anti-slip features. Rackpal® is tested according to ISO8611, helping to guarantee the safety of the load and also of operators. Horizontal ribbing firmly holds foil wraps, and the 4 strap hook locations included on the top deck help to secure loads. A version with welded runners is available which meets the specific hygiene requirements of the food processing and pharmaceutical industries. Rackpal® is available with or without a top rim, allowing it to be adapted to the requirements of all intra-logistics, loading and unloading devices. A heavy duty version with reinforced runners is available which offers a 1250kg racking load.

Specifications

External (LxWxH):	1206 mm x 800 mm x 159 mm
Weight:	14.2 kg
Max. Individual Load capacity:	6000 kg
Max. Static load (*):	6000 kg
Max. Dynamic load (*):	1500 kg
Max Racking load (*):	800 kg
Pallet Deck:	Perforated
Number of Skids:	3
Antislip option:	plugs
RFID option:	Yes
Material:	HDPE
Temperature range:	-20 °C to 40 °C
Fire retardant:	No
Standard Colour:	502 Grey RAL 7040

Packaging

Units/Pallet (pc): Pallet size: Pallet Height:

15 1200 mm x 800 mm 2287 mm



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- Large print areas for your logo and contact information - Easy Branding

(*) All available technical data are the result of tests under specific conditions like temperature, type of load and testing time, based on testing procedures according to ISO8611-1:2012. In circumstances outside the ISO8611 standard our service team is available to test products according to Virus repetitive requirements and applications. Description of the specified loads are as follows: STATE LOAD : resistance to a pressure on a product standing on a flat ground surface under a static load according to ISO8611-1:2012, test 4 DVMML (LOAD: to ad capability under forklith handling conditions according to ISO8611-1:2012, test 2. RACKING LOAD: load capability under rack conditions according to ISO8611-1:2012, test 3.

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- 2 years warranty - We grant a 2 year warranty on all purchased products

- Recyclable - all models can be recycled at the end of their working life, reducing carbon footprint and avoiding packaging waste.

- 4 way for entry Pallet jack accessible from 4 directions
- 100% plastics no metal parts involved, easy to recycle
- Heavy duty capable of taking heavy loads in rack
- rackable asset can be racked and is tested according to ISO8611.
- sustainable made from 100% sustainable materials
- versatile available in multiple top deck and runner configurations

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