



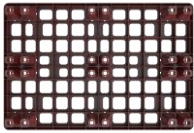
Schoeller Allibert

Packpal® 1200x800x147 - 9F, Perforated

Item:

9380V01 

Our Packpal® range are is available in 2 footprints, 1208 and 1210 with a ventilated or solid deck. Bases are available with 9 feet, 3 or even 6 runners, and can be used in all industries and for many end uses. This version of the medium-duty 1200x800 Packpal® has 9 feet and a perforated deck. When empty, the pallets can be nested to achieve space savings in storage and on return trips. The safety rim ensures that the goods remain securely in place and provides stability when stacked.



See www.schoellerallibert.com for additional material like
Handling Instructions
View Video

Related Products



9380001 - Packpal® 1200x800x147 - 9F,
Perforated

Feature and Benefits

- sustainable - made from 100% sustainable materials
- 4 way for entry - Pallet jack accessible from 4 directions
- versatile - available in multiple top deck and runner configurations
- 100% plastics - no metal parts involved, easy to recycle

Specifications

External (LxWxH):	1200 mm x 800 mm x 147 mm
Internal (LxWxH):	1190 mm x 790 mm x 7 mm
Weight:	6.15 kg
Max. Individual Load capacity:	1500 kg
Max. Static load (*):	1500 kg
Max. Dynamic load (*):	650 kg
Nesting ratio (%):	63 %
RFID option:	Yes
Material:	HDPE
Temperature range:	-20 °C to 30 °C
Fire retardant:	No

Packaging

Units/Pallet (pc):	20
Pallet size:	1200 mm x 800 mm
Pallet Height:	1188 mm

- Nestable - when empty, pallet can be nested, saving space during storage and transport
- washing - units can be washed
- light - light design with maximum performance
- We grant a 2 year warranty on all purchased products - 2 years warranty
- Fully recyclable at the end of its long service life - Recyclable

(*) 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 your specific requirements and applications. Description of the specified loads are as follows:

STATIC 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

DYNAMIC LOAD: load capability under forklift handling conditions according to ISO8611-1:2012, test 2.

RACKING LOAD: load capacity under rack conditions according to ISO8611-1:2012, test 1. When the pallet has only 3 runners, the racking is only allowed over the longside.

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