BaYoPal®: Technical data

8279.130









Ext. (mm) 1206 x 1006 x 187 Weight (Kg) 24.1 Stacked height (mm) 165 Static load (Kg) Dynamic load (Kg) Racking load (Kg) 1200

Stacked height (mm) 165

Stacked height (mm) 165

Ventilated smooth deck - 5 skids - 22mm rim

6000

1500

1200

1200

Ventilated smooth deck - 6 skids - 5mm rim

Ventilated smooth deck - 6 skids - no rim

8279.330 Ext. (mm)

Weight (Kg)

8279.310

Ext. (mm)

Weight (Kg)

8279.320

Static load (Kg)

Dynamic load (Kg)

Racking load (Kg)

Static load (Kg)

Dynamic load (Kg)

Racking load (Kg)

8279.220



(02) (02)

1200 x 1000 x 165

1200 x 1000 x 170

1206 x 1006 x 187

Ext. (mm) 1200 x 1000 x 170 Weight (Kg) Stacked height (mm) 165 Static load (Kg) 6000 1500 Dynamic load (Kg) Racking load (Kg) 1200 Ventilated smooth deck - 3 skids - 5mm rim

8279.120



Ext. (mm) 1206 x 1006 x 187 Weight (Kg) Stacked height (mm) 165 Static load (Kg) 6000 Dynamic load (Kg) 1200 Racking load (Kg)

Ventilated smooth deck - 3 skids - 22mm rim





8279.210 Ext. (mm)

Weight (Kg)

Static load (Kg)

Dynamic load (Kg)

Racking load (Kg)

Stacked height (mm) 165

1200 x 1000 x 165 Weight (Kg) Stacked height (mm) 165 Static load (Kg) 6000 Dynamic load (Kg) 1500 1200 Racking load (Kg)

Ventilated smooth deck - 5 skids - no rim

1200 x 1000 x 170

6000 1500

1200

Ventilated smooth deck - 5 skids - 5mm rim



Ext. (mm) Weight (Kg) Stacked height (mm) 165

Static load (Kg) 6000 Dynamic load (Kg) 1500 1200 Racking load (Kg) Ventilated smooth deck - 6 skids - 22mm rim

Contact us for antislip option and top deck plugs option.

360°

Schoeller Allibert Returnable Plastic Packaging Solutions



BaYoPal[®]





Schoeller Allibert iranyaling yaar impidis iar a inflame a ti

Schoeller Allibert Innovating your logistics for a better world



Please visit our website www.schoellerallibert.com

BaYoPal®: hard to break - easy to repair the new Schoeller Allibert pallet

The new base of durable profitable and efficient logistics

Outstanding performances

Very sturdy the BaYoPal® equipped with three five or six runners, takes up to 6000kg static load, 1500kg dynamic load and 1200kg on racks. Compatible with most pallets on the market it's a perfect solution for pooling activity.

Standard and safe

Compliant to the utmost pallet standards and norms, BaYoPal® performances are tested according to (ISO8611), guaranteeing safety of loads and operators.

Ideal for internal and external logistics

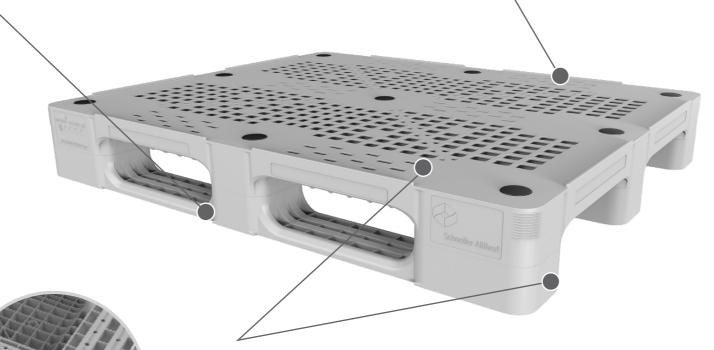
The BaYoPal® pallet works seamlessly on all robotized handling systems. Silent on conveyors thanks to its runners base design, it is also available with 7 mm or 22 mm top rim to adapt to all intralogistics and loading/unloading devices.

Optional anti slip feature on the top deck and on fork entries for even more safety of loads during transportation and handling operation. A 1500 kg unit load also ensures optimised truck loads, for and efficient outbound logistics.

Unique unrivalled repairability and life span

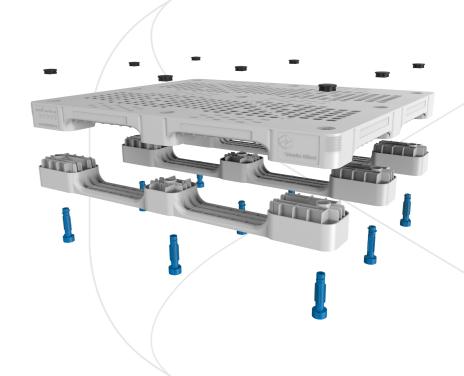
Repairs are fast easy and low cost: the unique patented bayonet connection between the top deck and the runners, ensures that shocks and potential misuse with pallet jacks will not damage either the runners or the deck, only the bayonet weak ring will break.

BayoPal® is sustainable: the pallet lasts longer, the maintenance and repair costs are kept low and at the end of its service life it is 100 % recyclable.



The Industrial manufacturing and e-business pooling pallet

Designed for harsh applications: reinforced corner structure and perforated top deck with a rib- web structure for maximised rigidity without metal reinforcement. Available in multiple variants to match all industrial sectors logistics needs: Smooth top deck to welcome cardboard boxes, with a 5 mm high top rim to hold any kind of plastic containers, and a 22mm high top rim version to hold empty upside down Euro containers.



BaYoPal® the versatile wide range for all logistics applications

3, 5 or 6 runners, smooth deck or 5 mm top rim or 22 mm top rim.

Customisation and tracking

BaYoPal® features locations for RFID tags and IOT beacons to ensure efficient tracking on demand.

To facilitate fleet management, guarantee your property and enhance your brand awareness, large marking or engraving zones are located on all feet.