

SECURE SOLUTIONS

FOR THE MOVEMENT OF GOODS



THE PALLET SYSTEM.

ABOUT EPAL

The Association

The European Pallet Association e.V., operator of the world's largest open pallet pool, is an association of manufacturers and repairers of EPAL load carriers and is responsible for the quality assurance of EPAL pallets and EPAL box pallets worldwide.

The activities of the European Pallet Association e.V. provide the basis for an open pallet pool enabling the exchange of EPAL load carriers. More than 500 million EPAL Euro pallets are in circulation worldwide and they have become an indispensable tool for trade across all industries. The independent auditors of Bureau Veritas, who have been working for EPAL since 2012, ensure that the quality of EPAL pallets is maintained.

Quality

Quality is the crucial criterion for reliable deployment of EPAL Euro pallets in the supply chain of internationally active companies. The open pool of EPAL Euro pallets is the only load carrier system worldwide to be subjected to a continuous independent quality review by one of the most prestigious quality audit firms in the world: Bureau Veritas.



Compliance with the ISPM 15 standard is the most important prerequisite for unrestricted deployment in the international movement of goods. EPAL wood pallets are manufactured and repaired according to the strict standard of the IPPC* and can thus be used with confidence in international trade.

**International Plant Protection Convention*

Environment

The continued success of EPAL Euro pallets is also due in part to their environmental sustainability. Reusing, repairing and returning pallets to the largest open exchange pool in the world, reduces CO2 emissions and protects resources.

Distribution

The availability of load carriers in the right locations is essential for sustainable and efficient transport cycles. For over 50 years, the open system of EPAL load carriers has established itself across Europe and the World. With more than 500 million EPAL Euro pallets in circulation availability is ensured.

EPAL load carriers have become a leader through its adaptation to the needs of the market. Today, most storage and transport systems in Continental Europe are designed to accommodate the standard 800 x 1,200 mm dimensions of EPAL Euro pallets.



EPAL LOAD CARRIERS

EPAL EURO PALLET



Specifications

- Length: 800 mm
- Breadth: 1,200 mm
- Height: 144 mm
- Weight: approx. 25 kg
- Loading capacity: 1,500 kg
- Maximum additional superimposed load when stacking pallets: 4,000 kg
- Produced according to EPAL's technical regulations

Areas of use

Transport + storage

EPAL 2 PALLET



Specifications

- Length: 1,200 mm
- Breadth: 1,000 mm
- Height: 162 mm
- Weight: approx. 35 kg
- Loading capacity: 1,250 kg
- Maximum additional superimposed load when stacking pallets: 3,000 kg
- Produced according to EPAL's technical regulations

Areas of use

Transport + storage

EPAL 3 PALLET



Specifications

- Length: 1,000 mm
- Breadth: 1,200 mm
- Height: 144 mm
- Weight: approx. 30 kg
- Loading capacity: 1,500 kg
- Maximum additional superimposed load when stacking pallets: 3,000 kg
- Produced according to EPAL's technical regulations

Areas of use

Transport + storage

For more than 50 years, EPAL Euro pallets have been widely used across the world

More than 500 million EPAL Euro pallets ensure the standardised pallet pool is available worldwide

From the warehouse to the truck, everything is optimised for the standard size of EPAL Euro pallets

Independent quality inspectors monitor over 1,500 licensed member companies



According to the pallet carbon calculator of ECCM/Camco Group, Skogsindustrierna and Timcon, an EPAL Euro pallets saves 27.5 kg CO₂

Thanks to a spread of almost 500 million pallets, transport distances of EPAL Euro pallets to the user are reduced to a minimum

Every year approximately 75 million new EPAL pallets are produced and brought into circulation around the world

Fulfilment of the ISPM 15 standard is guaranteed by EPAL licensed manufacturers and repairers



You may obtain EPAL load carriers from more than 1,500 licenced producers and repairers. Find suppliers on www.epal.eu

EPAL 6 PALLET



Specifications

- Length: 800 mm
- Breadth: 600 mm
- Height: 144 mm
- Weight: approx. 9.5 kg
- Loading capacity: 500 kg
- Maximum additional superimposed load when stacking pallets: 2,000 kg
- Produced according to EPAL's technical regulations

Areas of use

Transport + storage

EPAL 7 PALLET



Specifications

- Length: 800 mm
- Breadth: 600 mm
- Height: 160 mm
- Weight: approx. 9.5 kg
- Loading capacity: 500 kg
- Maximum additional superimposed load when stacking pallets: 1,500 kg
- Produced according to EPAL's technical regulations

Areas of use

Transport + storage

EPAL BOX PALLET



Specifications

- Length: 1,200 mm
- Breadth: 800 mm
- Height: 970 mm
- Weight from production year 2011: 70 kg
- Safe working load from production year 1990: 1,500 kg
- Superimposed load: 6,000 kg maximum
- Produced according to EPAL's technical regulations

Areas of use

Transport + storage

EPAL CP PALLETS

EPAL CP1 PALLET



Specifications

- Length: 1,000 mm
- Breadth: 1,200 mm
- Height: 138 mm
- Produced according to EPAL's technical regulations

Areas of use

For transporting and storing bagged goods, boxes, and cardboard boxes

EPAL CP2 PALLET



Specifications

- Length: 800 mm
- Breadth: 1,200 mm
- Height: 138 mm
- Produced according to EPAL's technical regulations

Areas of use

For CP use near your business. An alternative to the EPAL Euro pallet

EPAL CP3 PALLET



Specifications

- Length: 1,140 mm
- Breadth: 1,140 mm
- Height: 138 mm
- Produced according to EPAL's technical regulations

Areas of use

As a container pallet and for barrels and octabins

EPAL CP PALLETS

EPAL CP4 PALLET



Specifications

- Length: 1,100 mm
- Breadth: 1,300 mm
- Height: 138 mm
- Produced according to EPAL's technical regulations

Areas of use

For transport and storage of bagged goods

EPAL CP7 PALLET



Specifications

- Length: 1,300 mm
- Breadth: 1,100 mm
- Height: 156 mm
- Produced according to EPAL's technical regulations

Areas of use

Mostly for bagged goods with bulk goods

EPAL CP5 PALLET



Specifications

- Length: 760 mm
- Breadth: 1,140 mm
- Height: 138 mm
- Produced according to EPAL's technical regulations

Areas of use

As a container pallet and for Cardboard boxes and boxes

EPAL CP8 PALLET



Specifications

- Length: 1,140 mm
- Breadth: 1,140 mm
- Height: 156 mm
- Produced according to EPAL's technical regulations

Areas of use

As a special pallet for large containers with floor drains / container pallet

EPAL CP6 PALLET



Specifications

- Length: 1,200 mm
- Breadth: 1,000 mm
- Height: 156 mm
- Produced according to EPAL's technical regulations

Areas of use

Mostly for bagged goods with bulk goods

EPAL CP9 PALLET



Specifications

- Length: 1,140 mm
- Breadth: 1,140 mm
- Height: 156 mm
- Produced according to EPAL's technical regulations

Areas of use

As a container pallet and for barrels and flexible IBCs



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