ArmaPET® Insights
TRANSPORT & STORAGE

ArmaPET sheets are stacked on wooden pallets for transport and storage. These pallets comply with the ISPM15 regulation. All pallets are protected in a way that prevents damage at the corners of the material.

Some pallets may be packed with an intermediate pallet in the middle, depending on the material density and thickness. ArmaPET Struct measuring 2448x1008 mm comes on wrapped and protected pallets with a final size of 2455x1035 mm.

The height of the pallet will be adjusted based on the method of transport, and the maximum heights are defined as follows:

ROAD TRANSPORT**:**
- 2500 mm
  The height will be optimised according to the thickness of the boards.

SEA TRANSPORT:
- 2455 mm for 40 HC containers
- 2100 mm for 20' containers

AIR TRANSPORT:
- 1600 mm for passenger planes
- 2455 mm for cargo planes

The method of shipment cannot be changed after pallets have been packed for a specific order.

DELIVERY & TRANSPORT

Delivery, handling, and transport should be carried out in such a way that the materials are not exposed to moisture or contamination and are protected from damage. Armacell's packaging includes a plastic wrap for protection. It should be ensured that this is not removed before the

material reaches its destination. The material should preferably be stored in its original packaging until it is used. Any impact on pallets must be avoided during transport, stacking, and unloading.

Stacking of full height pallets is not possible for transport.

If claims regarding transport damage are made, a note of the damage must be made on the freight documents and freight invoice. Photographs showing the damage will facilitate the handling of transport claims with the forwarder. Furthermore, the goods must be kept in their original packaging until inspected or released by us.

Delivery & transport conditions according to Incoterms agreed in the contract (FCA/CPT/CIP).

STORAGE

Pallets can be stacked up to two pallets high for storage.

Products must be stored in a dry, normally ventilated area, and protected against any potential risk of contamination or damage. Indoor storage is recommended. We recommend keeping the material in its original packaging until it is used and storing it indoors at not more than 40°C, in a dry atmosphere.
If the material is exposed to temperatures above 40°C, dimensional changes of up to 3% in-plane can be expected, but the mechanical properties will remain unaffected.

SHELF-LIFE

ArmaPET Struct materials have a shelf-life of at least 24 months after production. The product may also be used after the shelf-life period, but Armacell then strongly advises testing or assessment of the material prior to use.