

AMPADIVIDE

Ampadivide is our brand name for hard-wearing packaging boards used to divide layers layers of goods (for instance, glass bottles and jars) during transport.

Ampadivide boards are made from polyolefin materials - light, rigid thermoplastics with good impact strength and chemical resistance - all of which are desirable properties in any packaging material. Ampadivide boards are also re-usable and recyclable, making them an eco-friendly alternative to wood- or paper- based dividers like corrugated cardboard.



Key features of Ampadivide

- Requires no further forming or machining (supplied as a finished product)
- Sheets are customised according to intended end use (ie sheet size, thickness/weight, identifying markings and load capacity are specified on order), corners can be rounded if required
- Is non-hygroscopic, therefore absorbs less moisture than wood- or paper-based dividers
- Resistant to many chemicals
- Can be washed for re-use
- Can be easily recycled

Benefits of Ampadivide

- Considerably more robust and resistant to damage than wood- or paper-based dividers
- Much longer operational lifespan compared with wood- or paper-based dividers
- Less likely to lose strength due to absorption of ambient moisture
- When Ampadivide boards are no longer usable, they can be returned to Ampa Plastics at scrap value for recycling (terms and conditions apply)

