

Hi-Performance Packaging



Heavy-duty packaging
for easier transport of heavy,
oversized and bulk products.

The risks of non-optimised packaging for the whole supply chain

- ✗ Damage, friction and impacts caused by movement of goods in unfilled spaces.
- ✗ Higher logistics costs for shipping air
- ✗ Increased carbon footprint due to not using all the available space in each shipment
- ✗ Complex reverse logistics

Heavy Duty

Our heavy duty solutions:

- ✓ Quick and simple assembly
- ✓ Stable and safe stacking
- ✓ Bespoke, optimised to accommodate the maximum number of products in perfect condition
- ✓ Suitable for transfer between plants, as well as locally, nationally and internationally
- ✓ Easy to recycle

Plus

- ✓ Quick, easy assembly
- ✓ Stable, safe stacking

Heavy-duty packaging to store and transport heavy, large and bulk goods.

- Suitable for land, air and sea transport
- Lighter than wooden alternatives
- Corrugated cardboard, 100% recyclable
- Bespoke interior packaging
- Full product protection
- Supplied flat to save space



Main sectors and products

- Automotive industry
- Electronic equipment
- Plants, fruits and vegetables
- Frozen foods
- Mechanical equipment and parts
- Industrial systems
- Solar power
- Construction
- Metallurgy
- Textiles
- Batteries and heat pumps
- Logistics and transport



Sustainable solutions with maximum capacity and high performance

Heavy-duty cardboard:

➤ Double wall:

- AC flute (9 mm) - Max. 2750 x 5500 mm (length x width)

➤ Triple wall:

- BCA flute (12 mm) - Max. 2450 x 5500 mm (length x width)
- ACA flute (14 mm) - Max. 2450 x 5500 mm (length x width)



FEFCO Boxes



Octabins



Pallets Boxes



Packaging Kits

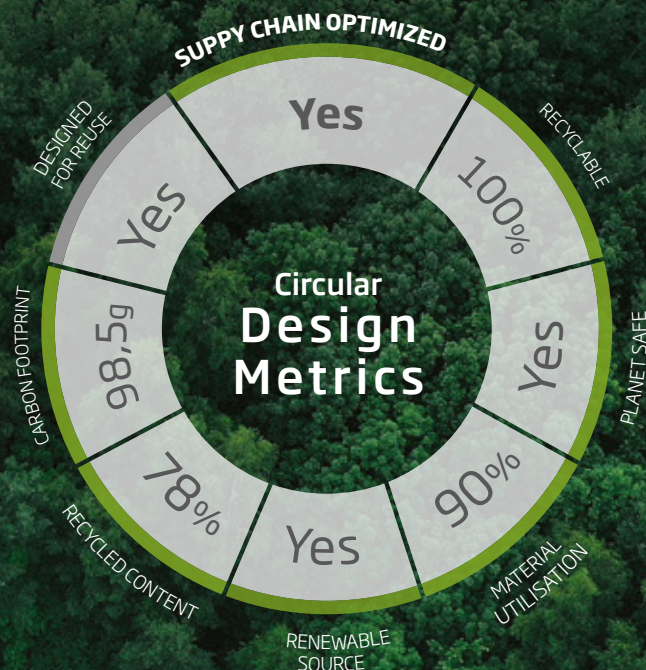


Hi-Performance Packaging that's circular by nature

Protects the products... and the planet! By opting for corrugated board, you are choosing a circular, easily recyclable material that can enhance supply chain efficiency.

- Recycling rate of 85.8%, the highest of all materials
- Fibre can be recycled up to 25 times
- Biodegradable

At DS Smith, we design using our Circular Design Metrics, a tool that offers a clear overview of the packaging's circularity.





We help you transport and protect
your products throughout your logistics chain
with sustainable, high-performance industrial packaging.



dssmith.com