

FiberWise™ F5N00

Product

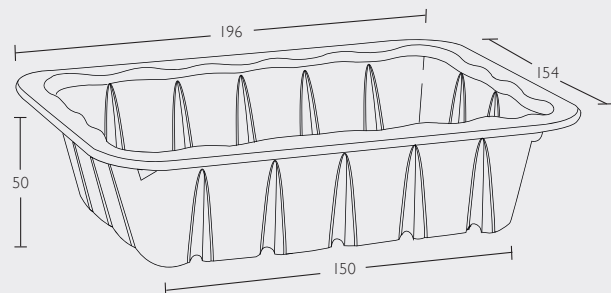


Brimfill volume

Our FiberWise™ is constructed for a brimfull volume of 903 cm³.

Product dimensions

Length: 196 mm
 Width: 154 mm
 Height: 50 mm



Colours

Standard colour

20 stone grey

Colours on request

06 sand beige

21 honey yellow

64 ocean blue

68 grass green

78 leaf green

Average product weight: 23,8 g

Fibre part Material: Recycled newspaper
 Weight: 21,5 g
 Thickness: 2 mm approx.

Film part PE/EVOH/PE
 Weight: 2,3 g
 Thickness: 80 µm

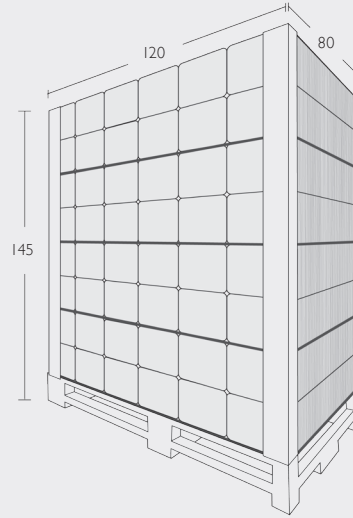
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Quantities

Pallets: 4 layers with 6 bundles
 Units per bundle: 250
 Units per pallets: approx. 6000

Pallet dimensions and weight:

Width: 80 cm Length: 120 cm
 Height: 145 cm Weight: 175 kg incl. pallet



General usage instructions and warning:

FiberWise™ is suitable for fresh meat, fresh poultry, fresh fish, cheese, fruits, and vegetables.

The FiberWise™ is for single use only, should not be placed on hot surfaces (over 50°C), cannot be used under infrared lamps, in a conventional oven or microwave and should not be used for cooking food in. The FiberWise™ is cold stabilized to -18°C and can be used in a freezer. During the filling process and handling the temperature of the atmosphere should be in the range of +2°C to +20 °C. The capability of the FiberWise™ under the actual conditions and loads during storage and transport needs to be verified by the packer.

Food contact details:

The FiberWise™ fulfills the EU foodstuff regulations:

- The fibres comply with the requirements described in BfR No. XXXVI on Paper and Board for Food Contact.
- The plastic coating is manufactured from substances listed in Annex I of Regulation (EU) No. 10/2011 as amended up to and including (EU) No. 2020/1245.
- Manufacturing was according to Regulation (EC) No. 2023/2006 on Good Manufacturing Practice.

Fluor content complies with the Danish Act No. 681 of 25/05/2020

Further details are given in our declaration of conformity.

Storage instructions:

As the main component of the FiberWise™ is natural fibres, there is a risk of moisture absorption from the air.

The atmosphere should be maintained to provide good ventilation and low humidity, below 50% RH.

Recyclability and disposal:

The FiberWise™ is recyclable in appropriate systems

The fibre part can be separated from the PE/EVOH/PE film and can be recovered where facilities exist for recycling (paper or cardboard) or alternatively incineration with energy recovery.

The fibre part is industrially biodegradable and compostable within 90 days.

The PE/EVOH/PE film can be disposed as household waste for incineration with energy recovery.