

DeVorm

From bottle to chair

Pod

PET Felt Privacy Chair

Designer
Benjamin Hubert



Ingredients

PET Felt shell

Steam bended ash frame

Powdercoated electro galvanised steel

High Resilience Foam

Fabric

Felt gliders

PET Technology

The Shell of the Pod is made out of recycled PET bottles and is the largest form ever produced utilizing this special PET Felt technology.

Thanks to this technique, the shell allows a distinctive aesthetic as well as offering sound dampening properties to increase the sensation of privacy.

Martindale	Pilling
100.000	3/4

Note

PET Felt is made of recycled material.

Different products may have different outcomes in the colour blend.



In our design and production processes, we are always looking at where environmental thinking and economic improvement intersect - resulting in minimal waste in every aspect. The way we utilise PET Technology, emphasizes the vision.

Measurements



Seat depth – 50 cm

Weight – 13 kg

Carton box – 105 x 85 x 135 cm;
1,2 m³

Beautiful detailing

The Pod privacy chair is made from recycled PET Felt (recycled plastic bottles). This material has its own characteristic aesthetic as well as sound-dampening properties that increase the sensation of privacy in an open office or crowded space.



Pod Chair is a winner of Red Dot Award

The distinction "Red Dot" has become established internationally as one of the most sought after seals of quality for good design. Since 1955 product design, design agencies and design concepts are annually awarded.



Recycled
PET
bottles



Highly
customizable
performance



Acoustic
performance



Easy to
clean



Recycled
&
recyclable



PEFC
wood



Ecolabel
fabrics

Meet the family



Nook



LJ2



LJ1

