

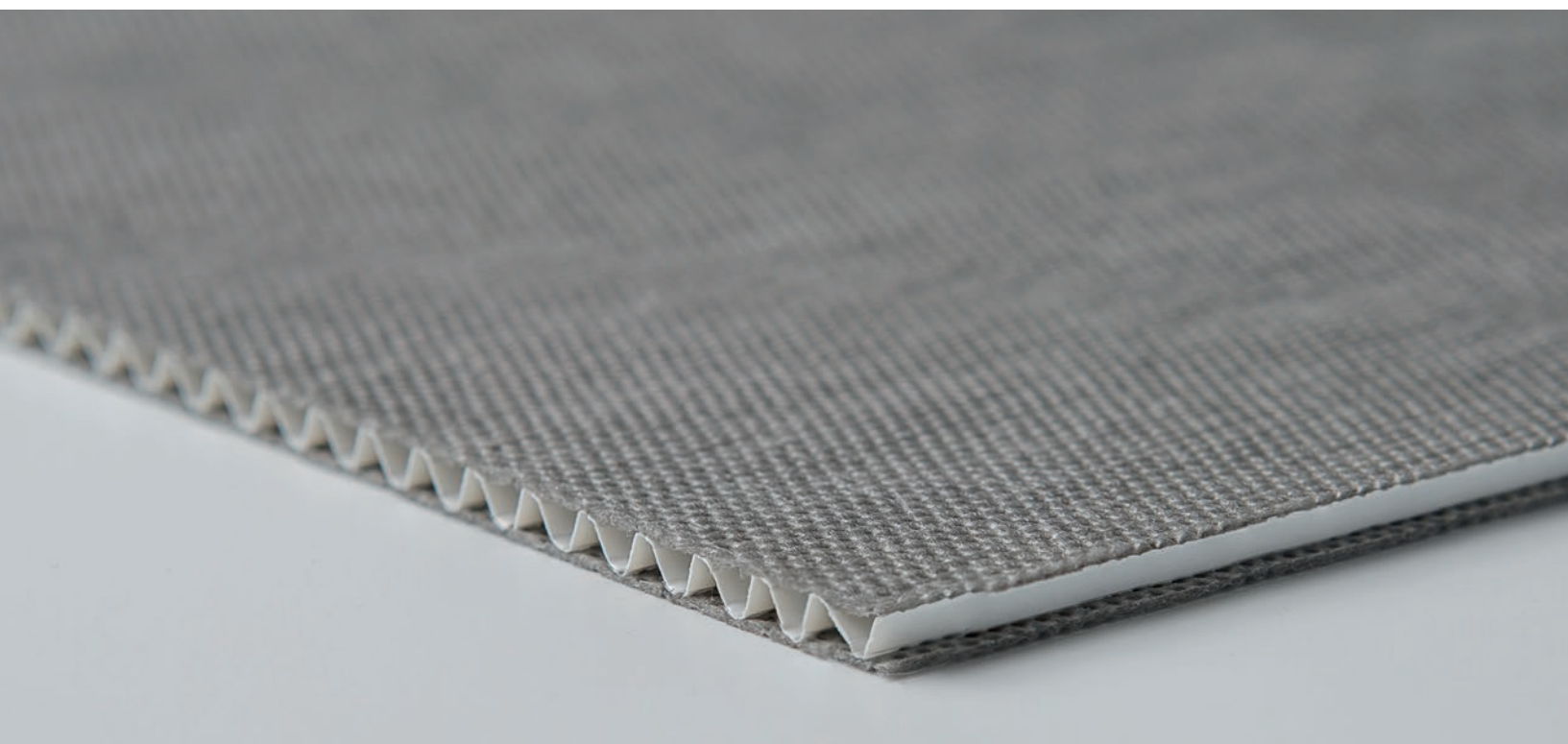
Packing of surface sensitive products.

Wellplast® Flexi SOFT

The material Wellplast® Flexi SOFT is produced in sheets. It is developed to be used as packaging material for surface sensitive products. The Wellplast® Flexi SOFT design consists of a corrugated middle layer welded to two outer layers. The material in the middle layer is made of minerals and polypropylene. The outer layers are made from non scratching nonwoven polypropylene. It is durable, has a high tearing strength and can be used many times. Because of the unique design the material is flexible in one direction and stiff in the other. This makes it possible to pack odd shaped products in an efficient way. When used the material is fully recyclable.

Packing applications:

- ✓ Plastic parts
- ✓ Laquered metal
- ✓ Return packaging
- ✓ One Way packaging
- ✓ Interlayers
- ✓ Protective material



Specifications

Wellplast® Flexi SOFT	
Raw material middle layer (fluting):	55% minerals 45% Polypropylene
Raw material outer layers (liners):	Nonwoven Polypropylene 100 g/m ²
Size:	Maximum size : 6000*1200mm
Thickness:	3,5mm
Weight:	430 g/m ²
Colour:	Standard: grey/white/grey
Printing:	Flexo, screen or UV/digital
Sealing:	Sewing, hot air, hot melt glue
Recycling:	100% recyclable (buy back program)
Waste sorting:	Sort as plastic



Characteristics

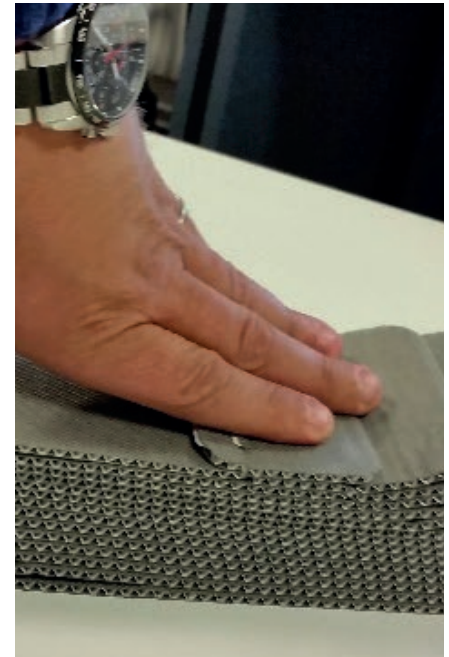
Soft non scratching surface, durable, stiff and flexible, moisture proof, low weight, ECO-efficient.



Superb nesting capability



High stacking strength



Good foldability

Contact us for more information, samples or prices.