

Lightweight - strong - crush resistant:

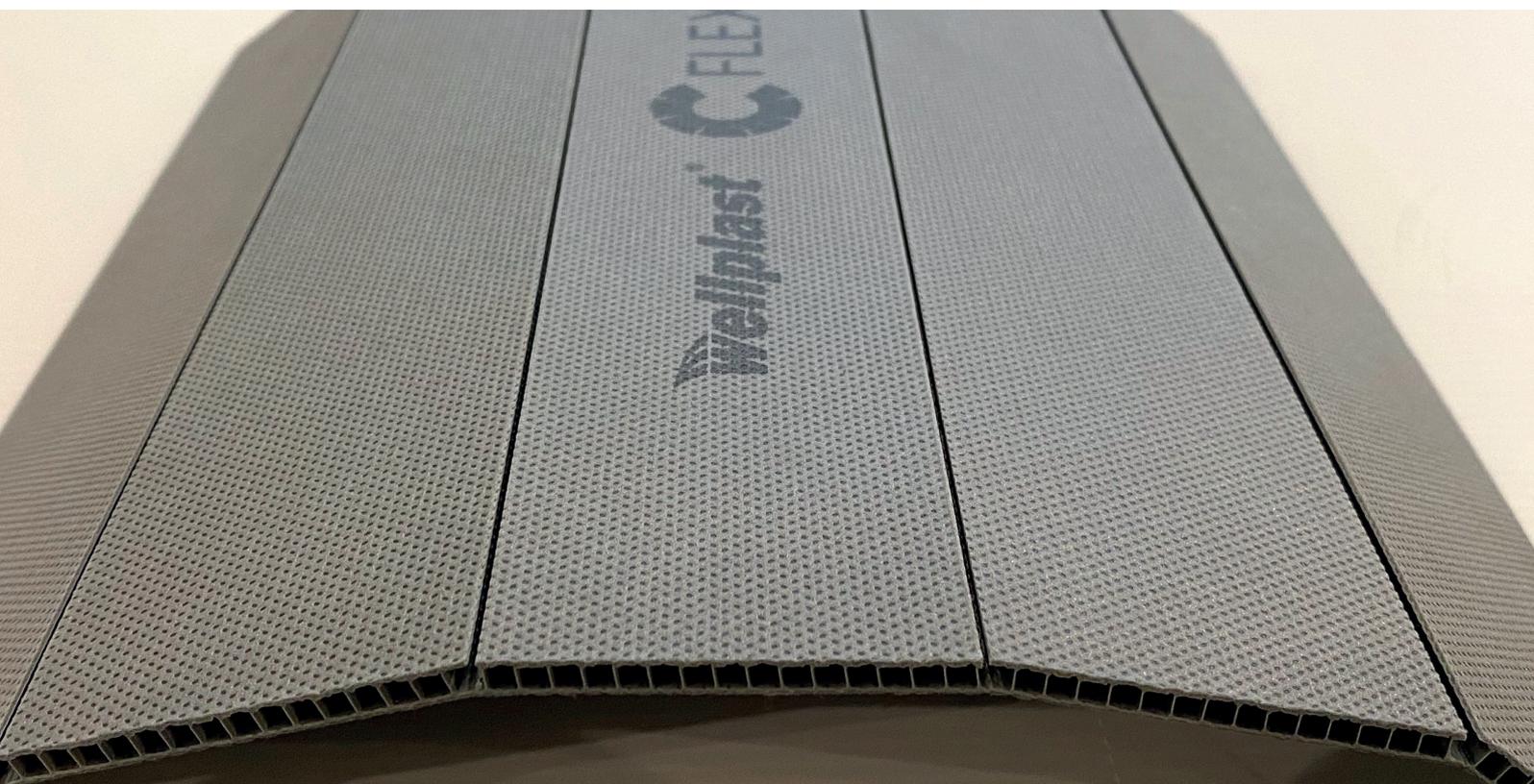
Wellplast® FLEXI CUT

Protects pipes,
rods and profiles

Wellplast® FLEXI CUT consists of a core of corrugated plastic, heat-laminated with a protective non-woven, and with longitudinal cuts to easily fold around the goods. Simple and flexible to work with and easy to recycle. Due to its low weight, Wellplast® FLEXI CUT is an ergonomically advantageous alternative and the Non Woven coating contributes to increased strength and crushing strength. Wellplast® FLEXI CUT is manufactured in Sweden by Wellplast AB and consists of 100% recyclable PP and is also manufactured from recycled material.

Benefits:

- ✓ Easy to cut to size
- ✓ Easy to fold in one direction, rigid in the other
- ✓ Lightweight and durable
- ✓ Easy to recycle
- ✓ Surface protection



Specifications

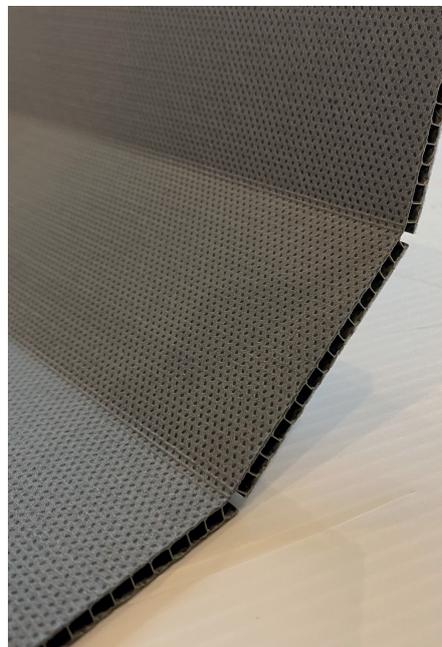
Wellplast® FLEXI CUT	
Raw material middle layer (fluting):	Polypropylene (recycled, grey)
Raw material outer layers (liners):	Nonwoven Polypropylene
Size:	Maximum size : 4000*1600mm
Thickness:	4 mm
Weight:	800 g/m ²
Colour:	Standard colour: grey
Printing:	Flexo, screen or UV/digital
Recycling:	100% recyclable (buy back program)
Waste sorting:	Sort as plastic

Characteristics

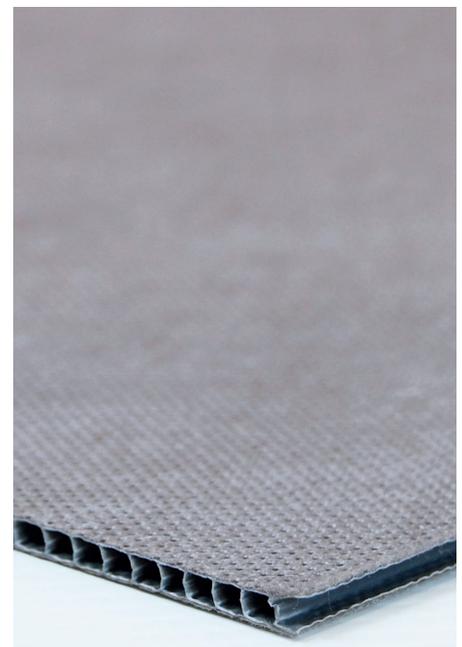
Soft non scratching surface, durable, stiff, moisture proof, low weight, ECO-efficient.



Folds easily around the goods



Easy to cut, light to carry



Superb surface protection

Contact us for more information, samples or prices.