


Spec Sheet: Eco mailing bags

Our white sugar cane envelopes are the perfect sustainable alternative to standard polythene mailing bags, offering you the opportunity to improve your green credentials and reduce your carbon footprint. Produced from a bi-product of sugar cane, and grown on reclaimed waste land and therefore having no impact on the rainforest, our eco mailing bags are fully recyclable, use no fossil fuels and are produced from the greenest material on the market. One of the great benefits of our environmentally friendly mailing bags beside them being extremely sustainable is that you do not have to sacrifice quality, containing all of the same properties as standard oil derived polythene means there is no change to the performance and feel.

Using sugar cane rather than oil in the process of photosynthesis makes it 'GREEN' by its very nature and due to it being 100% recyclable material it can be fed back into the recycling stream.

- Eco-friendly alternative to standard polythene mailing bags
- Produced from sugar cane, the greenest material on the market
- Contains the same properties as standard oil derived polythene meaning no compromise on the strength or quality
- Carbon neutral – the carbon dioxide taken from the atmosphere in the growing process, offsets the carbon dioxide emitted through production and transport



Specifications	
Thickness	50 micron
Blend	Sustain – high strength sugarcane
Primary polymer product	I'm Green (sugarcane)
Polymer food compliance	Plastics For Food Applications
Recycling	Fully recyclable, type 4 

Technical Features:

- Permanent strip
- Manufacturing tolerance on the dimensions of +/-5%, and +/-10% on thickness



an employee-owned business

Kite Packaging Limited, 186 Torrington Avenue, Tile Hill, Coventry, CV4 9AJ
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