



UK INDUSTRIAL TAPES LTD



ECO FRIENDLY PRODUCTS



Change Plastic for Good

EDITION 01

in partnership with





OUR EXCITING NEW RANGE

Here at UK Industrial Tapes we are fully committed to eco friendly biodegradable* plastic products so we are very excited to be working with BDP™ to bring you our new Eco Friendly Range.

SELF-ADHESIVE HANG TABS AND WOBBLERS	04
OPP BAGS	05
SELF-ADHESIVE GIFT DISCS	06
INJECTION MOULDED PARTS	07



POS Tapes & Stix2 are trading divisions to UK Industrial Tapes Ltd



THE BDP™ STORY

It's everywhere we look... in our oceans, our rivers, our lakes, our landfills... even our food. Plastic is a great invention that improves many areas of our lives yet when we are done with it, it sticks around for a long time. We try to recycle it but very few plastics are recyclable and most end up in landfills or our oceans. And with the whole world outraged at the plastic waste epidemic, we knew that something needed to be done. We knew we had to change plastic for good.

What would happen if someone developed an ingredient for plastic that could address plastic waste before it got to market? An ingredient that would be added during the manufacturing process that would enhance biodegradation after the plastic was used and discarded? This kind of technology could seriously lessen the impact of plastic in our oceans and landfills if microbes could simply eat it. Because plastic is so durable, it takes microbes centuries to break it down in our environment. A technology that could not only shorten this time frame, but also create a food source for bacteria, leaving behind only natural remnants, would not only be effective but necessary.



INVESTORS
IN PEOPLE





THE SCIENCE

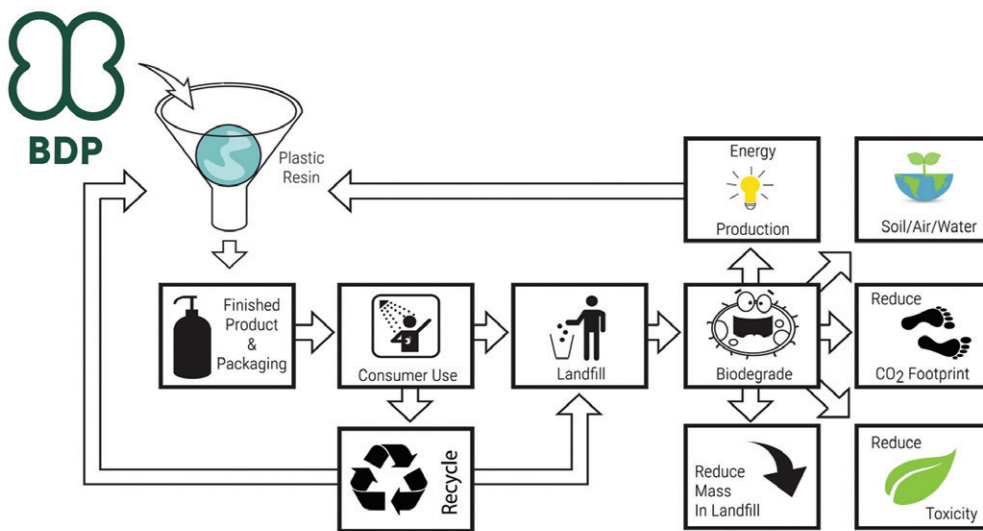
Change Plastic for Good[®] offers a range of biodegradation-enhancing polymers and mineral based resins that apply to a specific end-of-life scenario for plastic, rubber, foam, fabric and coated paper waste.

BDP[™] is an organic biodegradation-enhancing ingredient that is added into the plastic during manufacturing. Once the treated products enter landfills, soil and oceans, it attracts microbes to consume the plastic over time.

In short:

Ingredients in BDP[™] accelerate the biodegradation of otherwise non-biodegradable plastics by providing a foothold for colonies of microorganisms. This foothold allows the microorganisms to begin metabolizing the treated plastic.

BDP[™] can be used in most plastics, synthetic fabric and yarn, rubber and foam.



Tested via ASTM D5511 by Intertek.

intertek
Total Quality. Assured.



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SELF-ADHESIVE HANG TABS AND WOBBLERS

As one of the leading manufacturers of Hang Tabs and Wobblers worldwide, we offer an extensive range of styles with every product manufactured by us.

Each product can be produced to order with BDP, which enhances biodegradation when disposed of.

We pride ourselves on high product quality and providing an environmentally friendly product. Our Hang Tabs and Wobblers are produced using a recycled APET plastic.

Hang Tab and Wobbler Ranges:

- APET thickness of 350 Micron, 400 Micron, 500 Micron
- High performance transparent adhesive
- Rolls, Sheets & Cut Parts

FAB:

- Enhanced biodegradation when disposed of
- We use recycled APET plastic



If you have any questions about our biodegradable Hang Tabs and Wobblers, please contact our Sales and Technical department, who will offer expert advice on our product range.

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OPP BAGS

UK Industrial Tapes offers an extensive range of OPP bags. Our range provides an excellent moisture barrier, high clarity and good tear strength.

Each product can be produced to order with BDP, which enhances biodegradation when disposed of.

We supply a wide range of OPP plastic bags for use in many applications, from the greeting card industry right through to the food and packing markets.

Our OPP Bag Range:

- Card Bags, Non Self Seal, Flush Top, Grip Seal
- Thickness of 30 and 40 Micron as standard, bespoke available upon request

FAB:

- Enhanced biodegradation when disposed of



If you have any questions about our biodegradable OPP Bags, please contact our Sales and Technical department, who will offer expert advice on our product range.



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SELF-ADHESIVE GIFT DISCS

Our 8440 Range is our single sided adhesive sealing discs. They are perfect for sealing and securing packing in a vast number of industries such as retail, packing and point of sale industry.

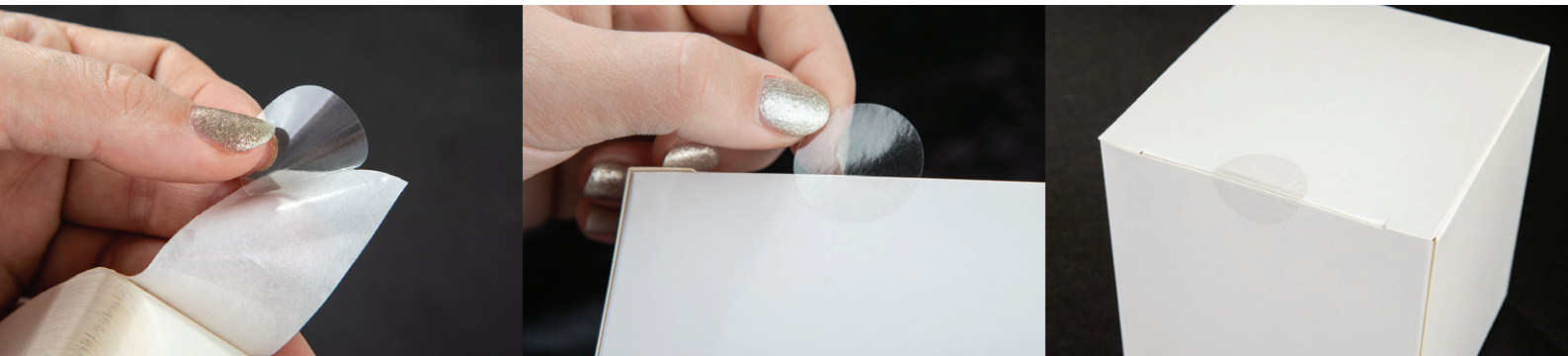
Each product can be produced to order with BDP, which enhances biodegradation when disposed of.

Our 8440 Range:

- Sizes available are 10mm, 15mm, 20mm, 25mm, 30mm, 35mm, 40mm and 50mm diameter
- Clear with a permanent adhesive
- 1000, 2000, 5000 discs per roll

FAB:

- Enhanced biodegradation when disposed of



If you have any questions about our biodegradable Self-Adhesive Gift Disc products, please contact our Sales and Technical department, who will offer expert advice on our product range.

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INJECTION MOULDED PARTS

As a leading manufacturer of Injection Moulded Parts, we have tooling for producing a vast range of products used extensively throughout the point of sale market and other industries worldwide.

Each product can be produced to order with BDP, which enhances biodegradation when disposed of.

Due to our production capabilities, we can also produce bespoke products to suit your requirement and provide 3D CAD/CAM models for your evaluation.

Our Injection Moulded Range:

- Corrugated Shelf Clips, Auto-Buttons, S and C Hooks, Ceiling Clips

FAB:

- Enhanced biodegradation when disposed of



If you have any questions about our biodegradable Injection Moulded products, please contact our Sales and Technical department, who will offer expert advice on our product range.



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*Disclaimer: Based on testing of sample resins using the ASTM D5511 test, which is conducted under laboratory conditions that do not reflect conditions in actual landfills. Actual biodegradation rates will vary in biologically active landfills according to the type of plastic used, the product configuration, and the solid content, temperature and moisture levels of the landfill.

Find out more about biodegradability testing at www.ukindustrialtapes.co.uk and sales@ukindustrialtapes.co.uk

Laws in California, Maryland and Washington prohibit the sale of plastic packaging and plastic products that are labelled with the terms 'biodegradable,' 'degradable,' or 'decomposable,' or any form of those terms, or that imply in any way that the item will break down, biodegrade or decompose in a landfill or other environment. These restrictions apply to all sales in or into these states, including such sales over the Internet.