



Sustainability at Distrupol

Acting responsibly, safely and with integrity, to contribute to a sustainable future.

At Distrupol, we recognise the importance of acting responsibly, safely and with integrity, in order to contribute to a sustainable future.

As such, we have developed a three-pronged approach to sustainable business and reducing our environmental impact. This comprehensive method ensures that we are able to act sustainably as a business, whilst also positively impacting the sustainability of our customers and their products.

We take heed and direction from both government policies and industry initiatives and keep updated with sustainability project developments to guarantee we stand at the forefront of sustainable business.



Our Business

We work tirelessly to ensure our business processes are optimised and our best practices are as efficient and effective as possible, to reduce our impact on the environment and maximise our sustainability efforts.

These include investing in communications technology to reduce the need for site-to-site travel, utilising smart warehousing and logistics to optimise storage and deliveries and optimising the efficiency of energy and resource use.



Our Portfolio

Distrupol is proud to partner with a range of supply partners who develop and incorporate recycled, renewably-sourced and sustainable polymer materials into their portfolios. These include, but are not limited to, Celanese, Chi Mei, INEOS, Biffa® Polymers, Trifilon and H. J. Enthoven.

Our extensive sustainable polymer solutions portfolio features innovative polymers which deliver high-quality results with a reduced impact to the environment.

Our Customers

Distrupol's dedicated Development Engineer team have been supporting manufacturers across Europe to develop innovative, effective and results-driven plastic parts and products for over 60 years.

Over recent years, part of this service has become more prominently about developing sustainable polymer solutions. With extensive knowledge, industry awareness and a genuine passion for plastic manufacturing, our development engineers work with customers, manufacturers and OEMs to make plastic components more sustainable.



Distrupol are proud to be an Operation Clean Sweep® partner.

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Further Information

For more information on Distrupol's sustainability strategy, visit www.distrupol.com/sustainability

Design, Develop & Deliver

Distrupol, your polymer solutions partner.

Our highly experienced sales and technical team will support you with mould design, polymer selection, testing and process optimisation.