

ECOS Green

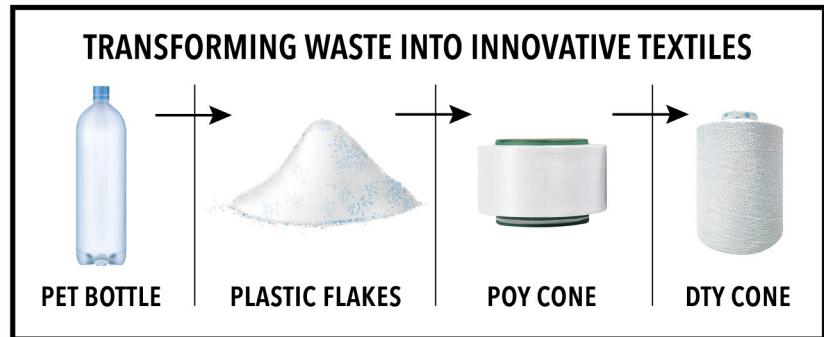
Reducing our carbon footprint with a softer touch
helping you to live life to the fullest by guaranteeing
higher levels of comfort



Our Product Carbon Footprint

4.3831 kg CO2-e /yarn Kg

Recycled Polyester Vs Virgin Polyester		
20% LESS WATER	40% LESS ENERGY	32% LESS GREENHOUSE GAS EMISSIONS
<small>Water saving potential Recycled polyester uses 20% less water than virgin polyester</small>	<small>Energy saving potential Recycled polyester uses 40% less energy than virgin polyester</small>	<small>Climate action Recycled polyester reduces greenhouse gas emissions by 32% compared to virgin polyester</small>





THE DRIVE TO ZERO

To leave the environment cleaner than we found it, we must measure the impact of our products. We take pride in being the first yarn manufacturer in the world to transform flakes to POY on a commercial basis. Unlike ordinary recycled polyester, our process eliminates the need for polymer chips. This conscious action ensures the PET we recycle emits the lowest carbon foot print in the world.

Potential Benefits:

- Our innovation ensures yarn is produced with world's lowest carbon footprint
- Easily combined with other varieties available in our yarn range
- Enhances breathability and extremely comfortable to wear
- Yarn with soft texture
- Advanced technology enables improved CIE whiteness
- Capable of higher dye affinity
- Withstands stress with higher breaking strength



END USES:

