



Exceed™

ExxonMobil™ PP

A new take on takeout



Rigid & durable

Provides toughness, load stability and impact resistance



Improved aesthetics

Enables clarity, glossiness and ability to add color



Heat resistant

Offers usability in microwaves and dishwashers



Low-temperature performance

Suitable for refrigerated and frozen applications



Recyclable*

Reusable and recyclable when useful lifespan ends

The challenge

Rethink what's possible in food service packaging and container materials.

The situation

Restaurants, college campuses and corporations — like ExxonMobil's Houston campus — offering takeout are looking to replace disposable packaging and containers in their food service lines. The goal for these institutions is to reduce waste to landfills.

Brand owners and the converters that serve them are looking to meet those demands by providing sustainable, reusable containers that can be sanitized and put back into service many times over — with end-of-life recyclability.

The solution

Material selection is key when designing a reusable container that can withstand the rigors of repeated use and exposure to a wide range of temperatures. Polypropylene is a very versatile material. Depending on the grade selected, it can withstand freezer to microwave conditions without losing its form and rigidity. It is a durable solution for products with a living hinge, meant for multiuse and heated sanitation. And when polypropylene containers reach their end of life they are recyclable, making them a sustainable solution for the food service industry.

*Recyclable in communities with programs and facilities in place that collect and recycle polypropylene containers.

“Every day we work across industry segment value chains to collaborate and innovate with our partners – to challenge reality and rethink what’s possible.”

- Andy West, ExxonMobil Global Marketing Manager,
Polypropylene

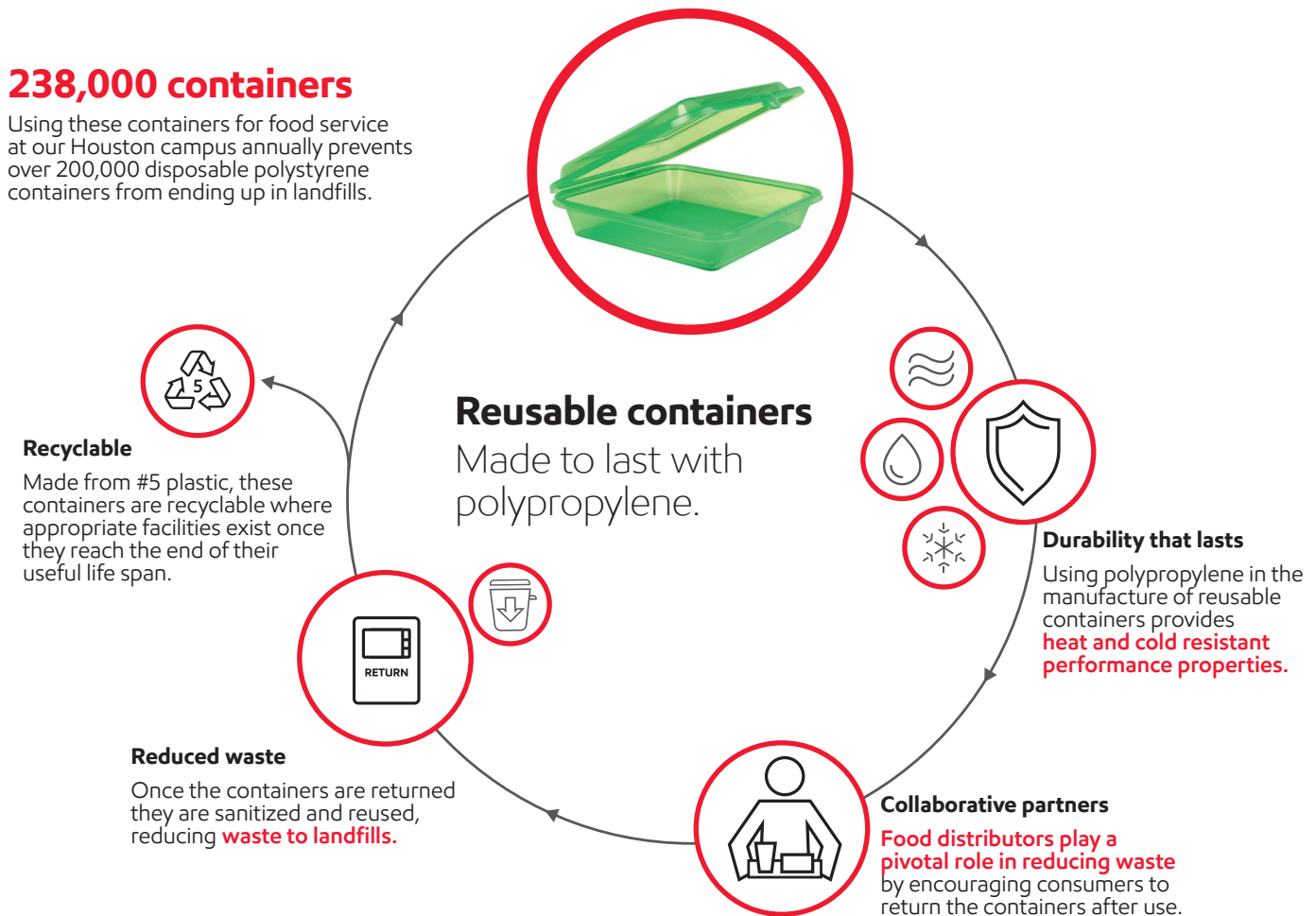
The result

Food service providers, brand owners and container manufacturers are embracing recyclable polypropylene-based reusable containers as a proven solution to growing consumer demand for sustainable food packaging. They also benefit from durability and long service life, due to the performance attributes and recyclability associated with polypropylene.



238,000 containers

Using these containers for food service at our Houston campus annually prevents over 200,000 disposable polystyrene containers from ending up in landfills.



What's new: ExxonMobil Signature Polymers

All our polymers are now positioned under a single portfolio brand: Signature Polymers. The aim is to simplify our product architecture and naming to improve portfolio navigation for you. We would like to stress that our commitment to high quality products remains the same, it is the names that change. Everything else remains the same. We will be making these modifications over the next six months so you will see both old and new grade names highlighted during that time. Here's a quick overview of brands and grade names that have changed in this document:

Legacy Commercial Name	New Commercial Name
Achieve™ Advanced PP	Exceed™ high performance PP

Want to see what's changed in our portfolio? Go to exxonmobilchemical.com/sptransform

Contact us for more information: exxonmobilchemical.com/pp

ExxonMobil

Signature Polymers

Bring your impossible



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