

OUR ENVIRONMENTAL VISION

"PakTech believes that sustainable behavior is absolutely required to preserve and maintain our quality and diversity of life and the Earth's ecosystems on which it depends," PakTech president Jim Borg says. "By incorporating maximum sustainability into our work culture, business practices and products, we strive to fulfill our collective responsibility in protecting our environment and enhancing social and economic aspects of society. It's the right thing to do."

100% POST-CONSUMER RECYCLED

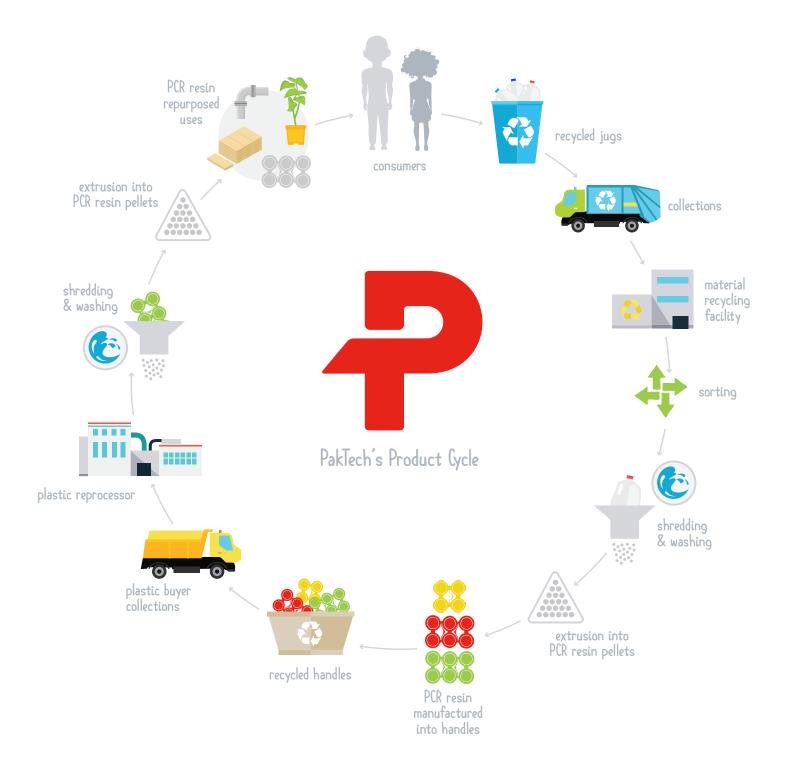
PCR material is made from household #2 HDPE recycled products such as milk, water, juice, and other HDPE containers.

100% RECYCLABLE

When recycled second life PakTech handles see a third life as composite lumber, park benches, planter pots, new PakTech handles and more.

PCR PRODUCTION

Uses 90% less energy, 100% less petroleum, and offsets enough greenhouse gasses to equal 1,615 fewer cars on the road, or not having used 2,619,787 gallons of gasoline every year vs. virgin plastic production.



2020 SUSTAINABILITY GUIDE 2020 SUSTAINABILITY GUIDE

WHAT IS PCR RESIN?

100% Post Consumer Natural HDPE #2 is Recycled Thermoplastic

- Milk Jugs
- Water Jugs
- Juice Containers
- Other Un-Pigmented Household Containers



PakTech has **Repurposed over 450 Million Milk Jugs** into Handles



WHAT HAPPENS ONCE HANDLES ARE RECYCLED?

When PakTech Handles are recycled they are:

- Collected by Plastic Reprocessors
- Shredded
- Washed
- Extruded into Pellets
- Reprocessed into new products such as:
 - Park Benches
 - Planter Pots
 - Composite Lumber
 - Pine
 - New PakTech handles
 - Etc...





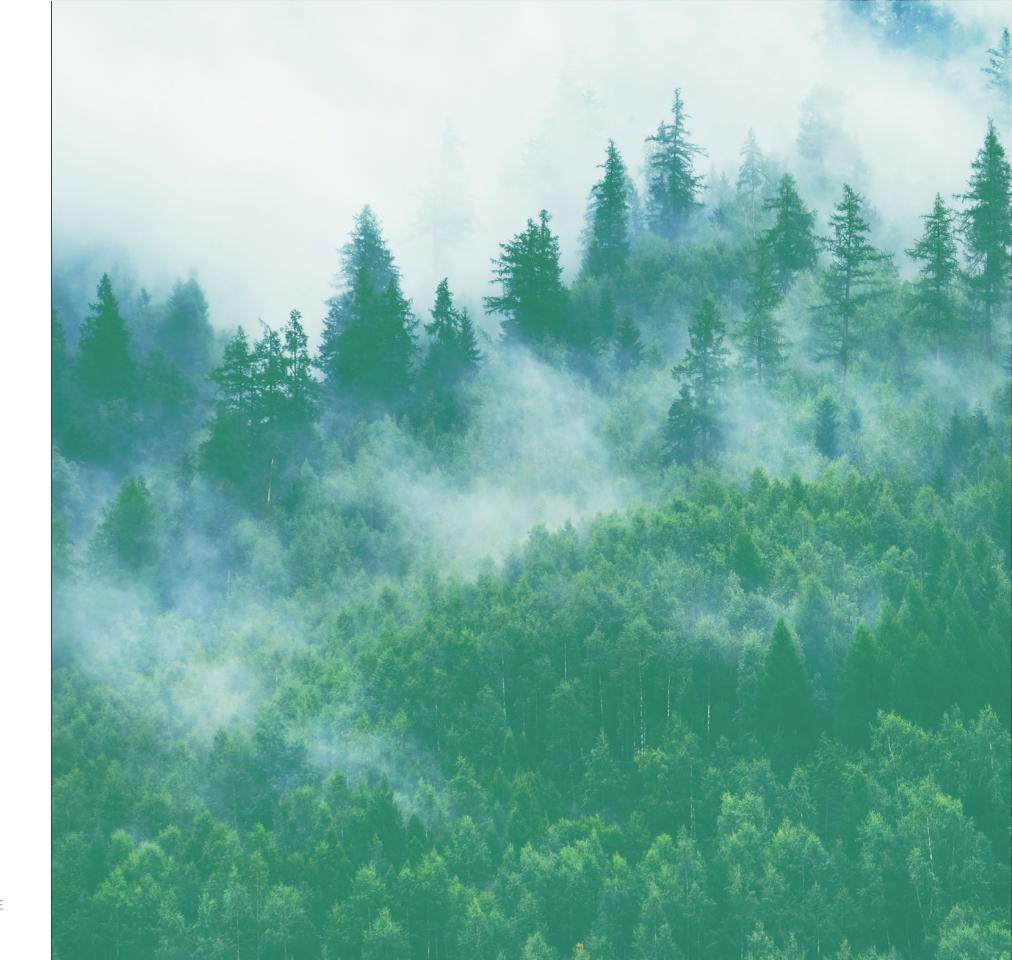
PAKTECH HAS:

REPURPOSED OVER 450 MILLION RECYCLED MILK JUGS INTO PAKTECH HANDLES



PAKTECH HAS:

SAVED 23 ACRES OF LAND FROM BEING USED AS LANDFILL WASTE



PAKTECH HAS:

KEPT 59 MILLION POUNDS OF PLASTIC OUT OF THE LANDFILLS AND OCEAN



PACKAGING SOURCE STUDY:

CONSUMERS CARE MOST ABOUT RECYCLING

16% 20% 22% 39% 46% 56%

Renewable Compostable Biodegradable Reduced Packaging Recycled Content Recyclable

CLICK HERE TO WATCH A VIDEO ON PAKTECH'S RECYCLING STORY



LIFE CYCLE ASSESSMENT:

PAKTECH HANDLES OUTPERFORM BOXBOARD IN ENVIRONMENTAL ANALYSIS

Results provided by EPI utilizing PIQET 4.0 Life Cycle Assessment

ANALYSIS RELATIVE PERFORMANCE

*In all metrics analyzed, the PakTech Handle outperforms the boxboard carton

6PCE-202-260-PCR 100% Post-Consumer Recycled Resin



VS



Coated Recycled Boxboard

The charts below reflect the environmental impact % increase of the boxboard carton.

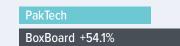


PakTech
BoxBoard +8.1%



PakTech
BoxBoard +475%





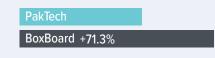




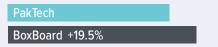












Charts are based on Life Cycle Impacts, per kg of product, per 1,000 6-Packs