

HIGH DENSITY POLYETHYLENE (HDPE) WITH POST-CONSUMER RECYCLED (PCR) CONTENT



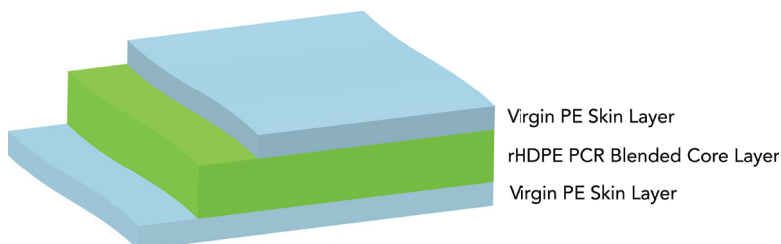
BENEFITS

- Environmentally-friendly solution for dry or wet products with no or minimal heat processing
- Up to 85% PCR reduces environmental impact
- Containers with or without PCR can be recycled curbside in most communities
- Containers provide excellent moisture barrier and can be coextruded to include an oxygen barrier

MARKET APPLICATIONS

- Bakery
- Cereal
- Confectionery
- Sauces & Dressings
- Refrigerated Meal Kits

STRUCTURE



PRODUCT DESCRIPTION

Thermoformed High Density Polyethylene (HDPE) containers from Printpack can now include up to 85% Post-Consumer Recycled (PCR) content. HDPE with PCR thermoforms are considered "Widely Recycled" via curbside pickup. HDPE with PCR containers were developed to provide a recyclable solution that reduces environmental impact and helps close the loop. Containers can be decorated using dry offset print from Printpack.

PACKAGING FORMATS

- Thermoformed rigid container

