




Greener Package™
2010 Award Winner



KFC Reusable Sides Container

DESIGNED BY ANCHOR PACKAGING:

- CONSUMER-REUSABLE & RECYCLABLE. Dishwasher-safe. Microwave-safe. Replaces single-use, styrene foam with reusable/recyclable  polypropylene.
- REDUCED SHIPPING COST, FUEL. Shipping cube reduced 14% over styrene foam containers.

IN ADDITION, POLYPROPYLENE:

- REQUIRES LESS ENERGY. 25% less energy to produce than general-purpose polystyrene production.
- GENERATES LESS GREENHOUSE GASES. 51% less greenhouse gases as compared to general-purpose polystyrene.
- STORES MORE ENERGY. 38 million BTUs per ton of material – the highest value in stored energy when incinerated as an end-of-life solid waste component, and part of a waste-to-energy program.

Anchor Packaging product development engineers have developed consumer-reusable and recyclable foodservice packaging for a variety of restaurant chains, supermarkets, and food processors. Visit www.anchorpac.com under the WHERE TO BUY section, to find the nearest Anchor Packaging Sales representative near you.



Anchor products are BPA-free.



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