

SUGARCANE CLAMSHELLS

Clamshells that can take
THE HEAT



Molded fiber is twice as nice

When it comes to keeping foods hot and crisp, molded fiber delivers. Unlike foam containers, our sugarcane clamshells are breathable, which means you won't have to deal with condensation and sogginess. Chicken tenders, fries and the like will stay just as you want them - hot and crispy. As an added bonus, the look and feel of sugarcane sends a strong sustainability message. So go ahead. Give 'em the double whammy of performance AND green.

GREENSTRIPE® by Eco-Products®

Sugarcane Clamshells



RENEWABLE
RESOURCES

Performance Features:

Breathability keeps foods crisp

Retains temperature

Microwaveable and freezable

Hot and cold food friendly

Grease and cut resistant

Texture helps containers stack without sliding

Won't melt and no liner needed - hot food can go straight in from the fryer



SUGARCANE



MICROWAVE
FRIENDLY



HOT FOOD
FRIENDLY



COLD FOOD
FRIENDLY

Environmental Benefits:

Made with rapidly renewable resources

Meets ASTM D6868 standards for commercial compostability (facilities may not be available in your area)



• In a test of sugarcane clamshells and foam clamshells, for dry dishes the sugarcane clamshell maintained the temperature the best.

• When moisture was introduced, the sugarcane clamshell maintained temperature better than a paperboard clamshell and fluted clamshell. While the foam clamshell maintained heat better than the sugarcane clamshell once moisture was added, the breathability of fiber allowed crisp foods to remain more crisp than they did in foam.