octō Series®
Paperboard
Food Trays









GS PACKAGING
NORTH AMERICA

OmniTemp™ Paperboard

for All Temperatures

Engineered for performance from **-40°F** to **425°F**

FREEZE IT, BAKE IT, SERVE IT.

Advancing Packaging: The Shift from Traditional Materials to Paperboard Alternatives

As the retail industry evolves, the move from materials like EPS foam, PP, CPET, and wet molded fiber to paperboard alternatives signifies a significant step forward. This shift is not solely driven by sustainability; paperboard solutions offer enhanced functionality, improving both consumer experience and branding opportunities.

These paperboard alternatives address the growing consumer demand for high-performance, sustainable packaging. They provide robust protection, effective insulation, and versatile options for branding, making them a strong contender against traditional materials. Additionally, their recyclability and compostability offer environmental advantages, aligning with increasing regulatory requirements and consumer expectations.

Overall, the transition to paperboard packaging reflects broader industry trends towards sustainability, better performance, and improved consumer satisfaction. It marks a progressive shift that benefits businesses, consumers, and the environment alike.



For baking and roasting applications at **425° F** up to **45 minutes**



Typical re-heat applications in microwave **(1000W for 10 minutes)**



Refrigerated, frozen or microwave applications up to **-40° F**







ovenable

Our ovenable paperboard trays are a high-performance alternative to CPET, Alu Foil or Molded Fiber Trays. They withstand temperatures from -40ºF to 425ºF for up to 45 minutes, making them suitable for both freezing and oven cooking.

Designed for ready meals and foodservice applications, they maintain their strength and shape during heating.

Compatible with standard tray sealing machines, they can be sealed with film and certain sizes are available with optional PP or PET lids.





- Grease resistant and certified for food contact
- Bake and roast at 425ºF up to 45 minutes

microwaveable



Our trays are fully microwave safe, allowing food to heat quickly and evenly.

They retain their rigidity during microwave use, ensuring safe and stable performance.

Meals can be heated directly in the original package — eliminating the need for extra containers and reducing handling.

An efficient and consumer-friendly solution that combines convenience with packaging reliability.

- Grease resistant and certified for food contact
- Reheat in microwave 1000W for 10 minutes

freezer and refrigerator safe

These trays are designed to perform in cold-chain environments.

They can be safely stored at temperatures as low as -40ºF without losing structural integrity.

From freezer to oven or microwave, the same package can be used without repacking.

This streamlines operations, reduces product handling, and supports efficient meal preparation for both retailers and consumers.





- Grease resistant and certified for food contact
- Refrigerated, frozen or microwave applications up to -40º F

Sustainable Performance

Move beyond aluminum and plastic trays.

Our paperboard-based packaging combines structural performance with full interior and exterior print capability—turning the package into a complete branding surface.

Engineered for freezer, microwave, and oven applications, our solutions offer flexible tooling for custom shapes and dimensions, with recyclable and compostable options available.

The result is a high-performance format that enhances operational efficiency, shelf impact, and sustainability positioning.



Grease resistant and certified for food contact

Respectful to nature, fully recyclable.



READY MEALS:
Ideal for markets.



TAKEAWAY:
Leak-proof solution for restaurants.



HOME STORAGE:
From freezer directly to oven.



AIRLINES
Lightweight and durable.



up to 425°F | up to 45 MINUTES | -40 °F | LEAKPROOF | Microwave | BRCGS Packaging Materials CERTIFICATED







inserts

Smart Insert Solutions

Octo Series® Inserts instantly convert a standard single-compartment tray into two-or three-compartment packaging.

Keep one tray SKU in stock (plastic, aluminum, or paperboard) and add inserts to configure portions, sides, and sauces as needed—with food-safe, OmniTemp™ performance from freezer to conventional oven to microwave.

1	2	3
Unfold insert	Drop insert into tray and press	Load food and seal with film, stretch or lid as usual



sleeves

Premium Sleeve Options – Elevate Your Brand Presence

Our printed sleeves are fully customizable to create a strong premium presence at retail. Beyond high-quality printing, we offer advanced finishing options that enhance both visual and tactile impact.

- Embossing ads depth and texture, strengthening brand perception.
- Foil stamping creates striking metallic highlights for a premium look.
- Spot UV provides contrast and shine to selected design elements.
- Additional Pantone color options ensure precise brand consistency.

These finishing techniques transform your sleeve from simple packaging into a powerful branding statement.



ADVANCING PACKAGING
FOR A SMARTER FUTURE.

The shift from traditional materials to paperboard alternatives

BRCGS Packaging Materials CERTIFICATED

ISO 9001
ISO 14001
ISO 45001

FSC www.fsc.org FSC® C013041 The mark of responsible forestry

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