



ABOUT US

Kansons Enterprises Private Limited is a growing Indian manufacturer and exporter of eco-friendly food-service disposables.

Incorporated in 2021, we began our journey as merchant exporters, supplying premium-quality bagasse tableware to the international market. This allowed us to gain deep experience in international standards, certifications, and compliance requirements.

With a strong understanding of export expectations and customer needs, in 2024, we expanded into our own manufacturing facility, dedicated exclusively to producing export-grade paper plates.

Our products are developed to meet stringent international quality specifications, reflecting years of experience in the international market, food-service and sustainable packaging industry.

Today, Kansons Enterprises is committed to delivering high-performance, eco-friendly paper disposables that help global brands adopt plastic-free, sustainable solutions.



OUR VISION & MISSION



We are committed to delivering high-quality, eco-friendly disposable food-service packaging solutions, with a strong focus on sustainable, plastic-free paper plates designed for safe and healthy food contact.

Our purpose is to design and manufacture export-quality paper disposables that meet diverse food applications while reducing environmental impact. By prioritizing responsible materials and advanced manufacturing practices, we aim to support healthier choices for consumers and businesses worldwide.

We envision building a circular, closed-loop production ecosystem, from responsible raw material sourcing to end-of-life recyclability and compostability. Through continuous innovation, we strive to become a trusted global supplier of sustainable paper plates, contributing to a cleaner planet and a more responsible future for the food-service industry.



SOME MYTHS & FACTS ABOUT PAPER

These myths and facts highlight the sustainable practices surrounding paper use and production, promoting a more informed perspective on its environmental impact.

MYTHS

VS

FACTS

Paper is a major contributor to deforestation.



The main cause of deforestation is converting forests into land for habitation, not the paper industry. In fact in many areas, forests used for paper production are expanding due to replanting efforts.

Going digital is always better for the environment than using paper.



Digital solutions have environmental impacts like e-waste, energy use, and data center carbon footprints. Paper is biodegradable and recyclable, often making it more sustainable.

Paper is a wasteful and unnecessary material in today's world.



Paper is vital in industries like packaging, education and healthcare. It's a renewable, recyclable resource that reduces waste when managed responsibly.

Paper production uses excessive water.



Paper production does require water, but modern mills recycle it through closed-loop systems, often returning cleaner water to the environment.

Paper is a declining industry in world.



Paper sector remains strong and continues to evolve due to technological advancements, sustainability efforts, government support, and growing demand for paper and packaging products.



PRODUCT DETAILS

OUR PRODUCTS



PAPER TYPE 1:

Virgin Uncoated Cupstock Paperboard & Virgin FBB Clay Coated (Folding Box Board) Paperboard

Available in multiple GSM options, suitable for light, medium, and heavy-duty food applications.

Paper Specifications:



- ✓ Uncoated Cupstock: 160-350 GSM
- ✓ FBB (Folding Box Board -Clay Coated): 200-350 GSM
- ✓ Paper Certifications: FSC, Food Grade



PAPER TYPE 2:

Virgin Kraft Paper

Available in multiple GSM options, suitable for light, medium, and heavy-duty food applications.

- ✓ GSM Range: 160–350 GSM

- ✓ Paper Certifications: FSC, Food Grade



PAPER TYPE 3:

Recycled Kraft Paper

Available in multiple GSM options, suitable for light, medium, and heavy-duty food applications.

- ✓ Made from Recycled Fiber, with No Added Dyes

- ✓ GSM Range: 160–350 GSM

- ✓ FSC-Certified





Sizes Available:-

Round Paper Plates:

6 inch	(Depth: 11 mm / 0.45 inch)
7 inch	(Depth: 11 mm / 0.45 inch)
9 inch	(Depth: 11 mm / 0.45 inch)

Deep Plates:

7 inch	(Depth: 18 mm / 0.7 inch)
9 inch	(Depth: 18 mm / 0.7 inch)
9 inch	(Depth: 23 mm / 0.87 inch)
10 inch	(Depth: 23 mm / 0.87 inch)

**Printing can be customised
as per client requirement !**



Biodegradable Barrier Coating (Aqueous Coating) for Oil & Grease Resistant Properties

To cater to greasy and oil-rich foods, we offer paper plates with sustainable eco-friendly barrier coatings.

Applications:

- ✓ Suitable for all types of oily and greasy foods

Certifications:

- ✓ US-FDA (Food Contact Safe)
- ✓ PFAS-Free
- ✓ Plastic-Free
- ✓ Compostable & Biodegradable
- ✓ Recyclable & Repulpable



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