

PREMIUM BAGASSE CUTLERY



forko
green

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WHY CHOOSE FORKO?

SUSTAINABLE CUTLERY MADE FROM BAGASSE AND DESIGNED FOR MODERN FOOD SERVICES.

01 Water Resistant

02 Oil Resistant

03 Microwave Safe

04 9 Layer Lamination

05 Made in India

06 Compostable



LIFECYCLE

FROM NATURE TO NATURE



01

Harvest & Extraction

Sugarcane is harvested and processed to extract juice. The leftover fiber, called bagasse, is collected for further use.

02

Processing & Molding

Bagasse is converted into pulp and molded using automated machines to form sturdy, eco-friendly tableware.

03

Use & Disposal

The finished products are used in homes, restaurants, and events, then disposed of responsibly in compostable waste bins.

04

Composting & Renewal

After disposal, the products break down naturally into compost, enriching soil and returning nutrients back to the earth.

OUR PRODUCTS



Bagasse Spoon

Weight: 3 gm

Product size (LxW): 158 x 31 mm

Pieces in pack: 100

Pieces in carton: 2000



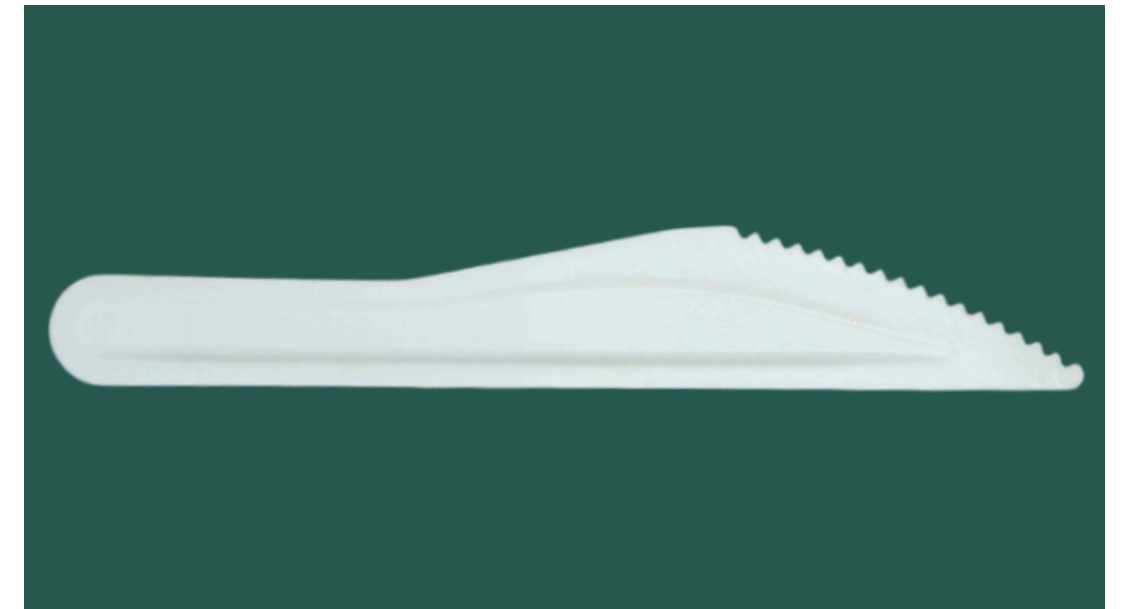
Bagasse Fork

Weight: 3 gm

Product size (LxW): 158 x 31 mm

Pieces in pack: 100

Pieces in carton: 2000



Bagasse Knife

Weight: 3 gm

Product size (LxW): 158 x 31 mm

Pieces in pack: 100

Pieces in carton: 2000

OUR PRODUCTS



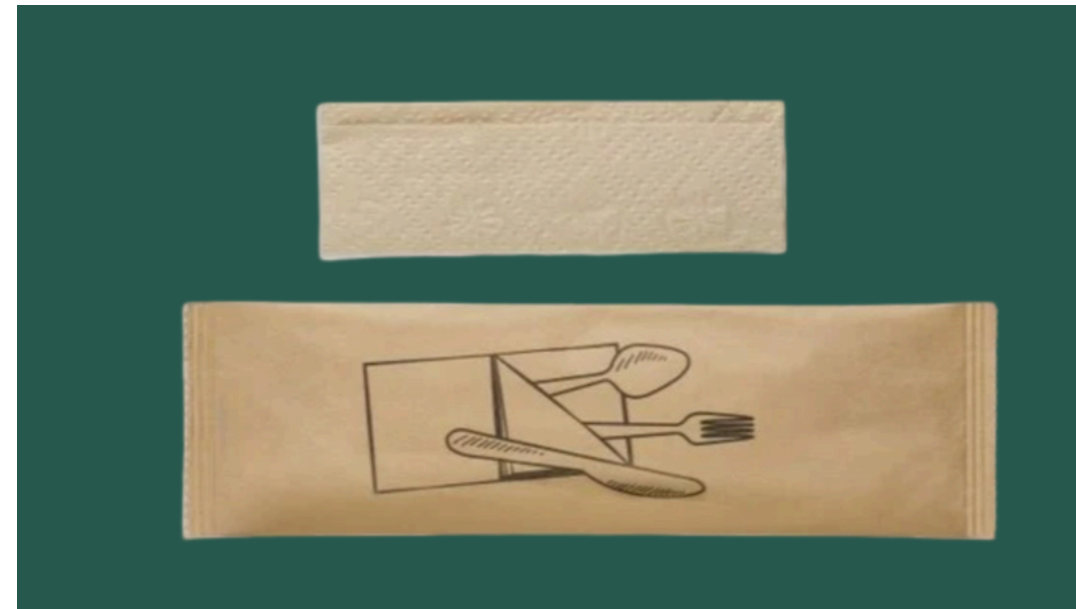
Ice Cream Spoon

Weight: 1.7 gm

Product size (LxW): 95 x 25 mm

Pieces in pack: 100

Pieces in carton: 4000



Cutlery Kit Pouch

A complete eco-friendly kit with a bagasse fork, knife, spoon, and tissue, neatly packed in a paper pouch—ideal for to-go meals.



Custom Branded

Custom-branded cutlery sets with your logo— stylish, and perfect for promoting your brand at events, restaurants, or takeaways.

Comparative Analysis				
Feature	Plastic	Wooden	Cornstarch	Bagasse
Biodegradability	✗ Not biodegradable	✓ Biodegradable	⚠ Misleading claims	✓ Fully biodegradable
Compostability	✗ Not compostable	⚠ Industrial only	⚠ Industrial only	✓ Compostable
Heat Resistance	✓ Very high	⚠ May splinter	✗ Melts easily	✓ Up to 220 °F
Eco Source	✗ Petroleum-based	⚠ Deforestation risk	⚠ Plastic blend	✓ Crop byproduct
Water Resistance	✓ High resistance	✗ Absorbs moisture	⚠ Limited resistance	✓ Water-resistant
Feel & Texture	⚠ Plastic-like	✗ Rough texture	⚠ Plastic-like	✓ Smooth & sturdy
Emissions	✗ Very high	⚠ Moderate	⚠ Often high	✓ Very low
End-of-life	✗ Long pollution	⚠ Slow to degrade	⚠ Needs facility	✓ Fast decomposition

MARKET SHIFT

GLOBAL MOVE TO SUSTAINABLE CUTLERY



Over 170 countries are restricting plastic cutlery, pushing brands toward paper and bagasse alternatives. The market is growing fast, set to reach \$59.1 billion by 2030.

Airlines Embrace Green Cutlery

Major airlines are increasingly switching to bagasse cutlery. Some report up to an 80% reduction in plastic waste per flight by making this change, significantly impacting their sustainability goals.

QSRs Go All-In on Bagasse

Leading fast-casual restaurant chains are increasingly adopting bagasse-based cutlery and packaging, responding to consumer demand and sustainability commitments. This trend is setting a new standard for the industry.

73% Consumers Want Eco Swaps

A recent NielsenIQ study found that 73% of global consumers say they would definitely or probably change their consumption habits to reduce their impact on the environment.