

EXPANDABLE U STRAW





We are pleased to have developed a paper straw that is fully functional and meets internationally recognised food safety standards. This is an important step in our vision to deliver a product made entirely from paper, contributing to a low-carbon circular economy.

- DIFERENT SIZES AVAILABLE, CUSTOMIZABLE ACCORDING TO YOUR NEEDS
- TECHNOLOGY DEVELOPED IN THE USA
- MANUFACTURING IN PRC

PRODUCT DESCRIPTION

Outer Diameter: 4.8mm, Extended Length: 157mm Unit Weight: 0.8g±0.05g

Material: 100% paper

Inner Diameter: 4mm.
Folded Length: 108mm

Color: Solid White

Production Capacity: Up to 5

million pieces a day

• FSC paper: 3 layers	covering
Appr. 90.28%	

- MSDS Glue, covering Appr.8.8%
- MSDS White Oil, Covering Appr. 0.92%

3 layers of paper	GSM of paper (g)
The First (Surface layer)	63g
The Second Layer	12 0g
The Third (Bottom) layer	120g



PACKAGING SPECIFICATIONS AND CHARACTERISTICS

STRAW PACKAGING:

Packed with individually poly bag wrapped in belt. Bag length in 116mm, with the seal width 5mm of each side. The wide between 2 straws is around 5mm.

OUTER PACKAGING:

Double corrugated cardboard box with shipping marks to indicate: client, product, product code, CTN number, units per case, Gross Weight, Net Weight. ect.

CUSTOMER SERVICE

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As manufacturers we have local customer service in every country to provide support in your own language and time, making our operation in real time response

CUSTOMIZE PACKAGE NEEDS (CPN):

our CPN program allows us to configure the package of our product according to every customer need or standard procedure, making the switch from plastic straws to this magnificent eco friendly straw fast, easy and safe



CERTIFICATIONS AND QUALITY CONTROL





FDA Compliant. Our straws have been tested and approved to be in compliance with FDA test method 21 CFR 176.170



Food Safe Tested. Inks used for printing on the surface of our drinking straws have been tested, certified and are guaranteed acceptable for direct contact with food products. All chemical components used are proven to be safe as tested. All raw material and process components used are free of any fluorochemicals/fluorinated compounds



Biodegradability. All our products are biodegradable certified by the international agency ASTM in order to guarantee a safe product for our marine ecosystems



Compostability. Ezyplanet meets the untreated paper substrate requirement for its acceptance in commercial composting processes and is verified to be fluorine free.



Business Social Compliance Initiative



The Papers used in the composition of our products are in compliance to Forest Stewardship Council (FSC). This paper based material comes from a sustainably managed forest with chain-of-custody procedures in place

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4.8 mm Outer

ID Diameter: 4.8 mm

4 mm Inner

ID Diameter: 4 mm

EXTENDED LENGTH: 157mm,

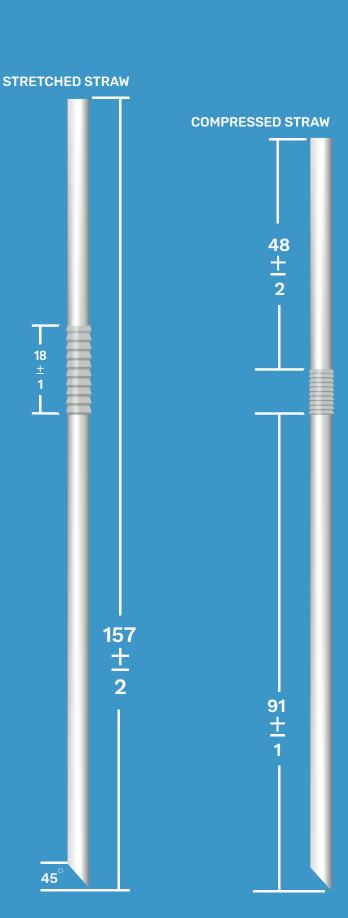
FOLDED LENGTH: 108mm

UNIT WEIGHT: 0.8g±0.05g

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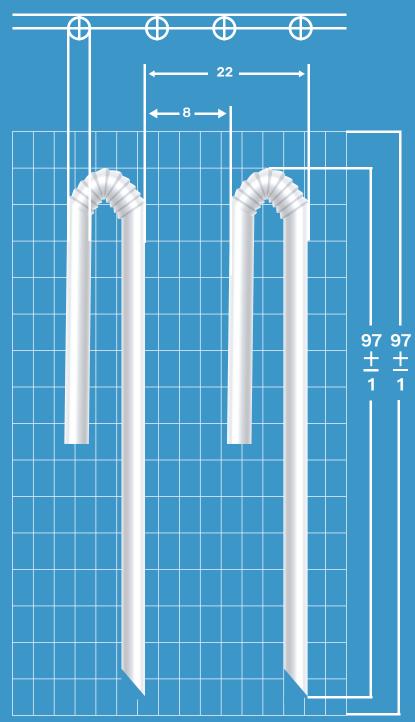
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How else can we help? Get in touch to talk about your business



www.ezywipe.com



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