



PRESS



▲ OUR BENTO BOX ON EUROPEAN FASHION MAGAZINE

T106

Natural Bamboo Lid Lunch Box



VS

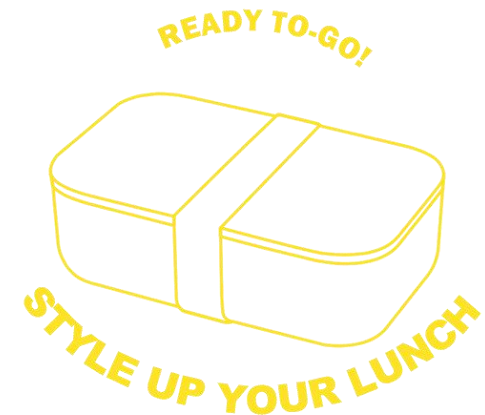
What's the difference between the BOX Lunch box and the Lunch box in the market?

01

PART ONE

Product Info

Technical data and logistic details of TF106



BAMBOO LID

The lid made from Natural Bamboo can be used as a small cutting board.



BAMBOO

SILICONE
SEALING RING

BUILT-IN
SPLITTER

BOTTOM
BENTO BOX



Item # T106

Weight: 294 g Size: 200*130*70 mm
0.65 LBS 7.87*5.12*2.76 ins
Capacity: 1000 ml
33.81 oz

Body Material: PP/Silicone

Lid Material: Natural Bamboo

Colors  or custom colors

Packaging: OPP Bag

Master CTN Size: 52*40.8*37cm

PCS/CTN: 40 PCS/CTN

N.W.: 10.6 KG/CTN G.W.: 11.8 KG/CTN



Full version and details

INCLUDES:

1 Bamboo Lid
1 Dividers

1 Bento Containers
1 Elastic Strap



→ Bamboo lid with V-shaped silicone sealing ring better sealing than the lunch box in the market.

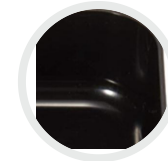
Movable divider can flexibly arrange the storage space according to different usage situation.



→ Round corner design, using the dishwasher can clean it without dead space.

Functional Design

1. Using a more sleek design to make the lunch box look homey and more fashion. Round corner design, using the dishwasher can clean it without dead space.



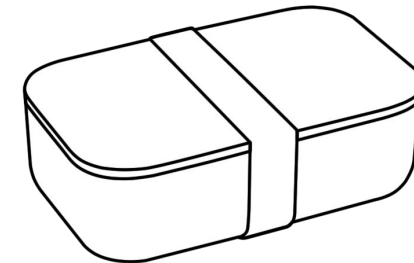
2. Natural Bamboo lid is greener, safer and more attractive. Also can be used as a tray or small chopping board.



3. Bamboo lid with V-shaped silicone sealing ring better sealing than the lunch box in the market.



4. The strap is made of Nylon material, which has a service life of 3 to 4 years, and is more malleable, supporting the use of single-layer lunch box.



Bamboo lid laser printing for reference



Bamboo lid full printing for reference



02

PART THREE

Safety & Compliance

Comply with International Standards

Safety

Temperature endurance from -20°C to 120°C

Microwave safe*, dishwasher & freezer safe.



微波炉适用
MICROWAVE
SAFE



洗碗机适用
DISHWASHER
SAFE



冰箱适用
REFRIGERATOR
SAFE



密封性能佳
100% LEAK-PROOF

*Microwave safe:

1. Make sure the food is hydrated before reheating in microwave, it is recommended to use medium to high heat, temperature no more than 120°C, reheating time no more than 3 minutes.
2. Please remove the bamboo lid before reheating in microwave.

Certificates

Food grade material 50% bamboo fiber + 50% PP, PP imported from south Korea, BPA free, MSDS report available.

Products are FDA & LFGB approved.



FOOD GRADE



BPA FREE



FDA
US STANDARD

LFGB

LFGB
EU STANDARD



THANKS

