

# Silicone Bento Box With 5 Compartments

Silicone 5-Compartment Lunch Box (1200ml),premium oval bento box made of food-grade, BPA-free silicone. Features spill-proof compartments to keep meals fresh and separated. Flexible, eco-friendly, and dishwasher-safe. Ideal for kids’ snacks or adult portions. Customizable logo for branding. Durable design for home, school, or outdoor adventures.



## Product Details Description

### 01 Big and Deep Structure :

It is a big size lunch box: 217\*149\*75mm , 40 oz, 5 deep Leakproof compartments can help you hold enough food.Making lunchtime more enjoyable.

### 02 Good Quality and Durable :

The bento lunch box is make with platinum silicone material. 100% BPA and BPS free.It is non-toxic, tasteless, odorless, non-stick and easy to clean, making them a reliable, reusable, and thoroughly safe choice for your family's food storage needs. The material has a wider temperature tolerance resistance range from -4°F to 446°F.And can keep sturdy and durable after long time use. And they are microwave safe, freezer safe and dishwasher safe.

### 03 Multi-compartment Design and Portable :

5 compartments inside,Perfect size for each compartment . It can separate different types of food, avoiding cross-flavors between foods and keeping the original taste. This design is perfect for carrying a variety of bento or snacks, providing more food choices.Good for longer trip, outdoor workers , Camping , hiking etc.

### 04 Easy to Seal-Leakproof, Easy to Clean :

Each compartment seals tightly so the nothing leaks out or leaks into the next compartment.Cleaning is a breeze. The box is easy to disassemble and dishwasher-safe, ensuring convenience after every use.



## Color Display



## Product Parameters Table

Prodcusts Name	Silicone Bento Box With 5 Compartments
Material	100% Food grade silicone
Weight / Size	528g / 217*149*75mm
Capacity	1200ml
Color	5 Colors or custom color
OEM ODM	Accept design, logo and packaging custom. You can choose laser, printing, etc
MOQ	30 Pcs/color
Temperature Range	-4°F~428°F