



COMPANY PROFILE

The enterprise focuses on the development and production of silicone food mat, product characteristics of non-sticky, easy to clean, long life and other advantages, the product uses imported food-grade silicone as raw materials, and through the national standard GB4806.11-2016 food silicone products testing as the standard for the following testing organizations: Shanghai SGS, the U.S. FDA, the European LFGB, the Anhui Product Quality Supervision and Inspection Institute, to ensure the safe use of the product. Ensure the safe usability of the products. And in April 2016, successfully passed the BSCI factory inspection.

The products are widely used in steamed food, frozen food, baked food, home place-mats and so on. Products from the customer's point of view, for customers in the process of food processing and production of economic, convenient, hygienic production standards, for pastry processing enterprises to customize the most suitable for your products. Adhering to the "quality first, service to customers," the purpose, and strive to do a good job in every detail, depending on the quality of life, depending on the customer as God, will be the best quality, perfect after-sales service, to return to each of China's food processing industry to make contributions to the enterprise.



Economic performance

Tough and durable, built for heavy-duty use; One mold, multiple uses, boosts efficiency; Premium quality, competitive price – great value for money.



Technical performance

Certified food-safe materials, built tough for heavy-duty; Universal compatibility with equipment, vibrant color options; Premium quality, competitive price – great value for money.



Environmental performance

We adhere to green manufacturing practices, adopting eco-friendly silicone materials and optimizing production processes to reduce carbon emissions. We are committed to advancing the silicone industry toward a safer and more sustainable future.

Engineered for optimal heat penetration, hollowed-out bread molds – including chimney and tube variants – excel in baking airy crumb structures for artisan breads and specialty cakes.



Perforated Silicone Bread Molds

Advantages of Perforated Silicone Bread Molds

Compared to silicone-coated baking paper, perforated silicone bread molds are more cost-effective, reusable, and heat-resistant, reducing material waste. Additionally, they are made of food-grade eco-friendly materials—non-toxic and recyclable—significantly lowering environmental pollution while balancing economic efficiency and sustainability.

✓ Faster & Even Baking

Thermal core enables 360° heat penetration Reduces raw centers, shortens bake time (vs. solid molds)

✓ Vertical Rise & Structure

Central column guides upward expansion Achieves even crumb, taller crown (ideal for artisan loaves)

✓ Signature Ring Shape

Creates iconic center-hole design (e.g., Gugelhupf, Bundt cakes) Enhances slicing ease + visual appeal

✓ Improves oven spring

Increased surface area maximizes moisture evaporation Delivers thick, crisp crust (critical for European breads)

✓ Release Optimization

Center post prevents collapse during cooling Ring structure simplifies demolding (even high-fat batters)

✓ Decorative Versatility

Hollow center for fillings/dusting patterns

Food-grade silicone baking tools with strategically designed ventilation holes, engineered for optimal bread baking performance while addressing sustainability needs in commercial and home kitchens.

PERFORATED SILICONE BREAD MOLDS

EFFICIENCY MEETS PALATABILITY



PRODUCT SPECIFICATIONS/1

Multiple Styles | Diverse Options | Customization Supported



Founder:

With fanatical attention to detail—from odorless, food-grade platinum silicone to millimeter-precision perforations—we craft the ultimate baking experience.

- ✓ Ventilated Design for Optimized Airflow Circulation
- ✓ Uniform Baking Performance



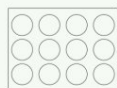
1 Hole Anomalous Shaped Through-Hole Mold

Size: 30.61*18.2*6.75CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



A single loaf bread mold

Size: 17*68*4CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



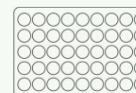
Silicone bread forms 12-hole circular hamburger mold

Size: 45.7*66*2CM
Material: Silicone+Glassfiber
Resisted Temperature: -40~+230°C



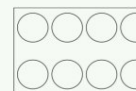
Silicone bread mold (Mini Eclair shape) 30 caves

Size: 38.5*58.5*0.5CM
Material: Silicone+Glassfiber
Resisted Temperature: -40~+230°C



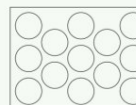
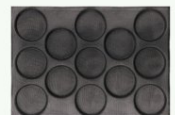
Silicone bread forms (hamburger shape) 45 caves

Size: 38.5*58.5*0.5CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms (hamburger shape) 8 caves

Size: 38.5*58.5*3CM
Material: Silicone+Glassfiber
Resisted Temperature: -40~+230°C



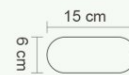
Silicone bread forms (hamburger shape) 13 caves

Size: 38.5*58.5*2CM
Material: Silicone+Glassfiber
Resisted Temperature: -40~+230°C



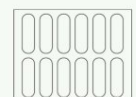
Silicone bread forms (hamburger shape) 15 caves

Size: 38.5*58.5*2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



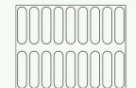
Silicone bread forms (hot dog shape) 15 caves

Size: 38.5*58.5*3CM
Material: Silicone+Glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms (hot dog shape) 12 caves

Size: 38.5*58.5*3CM
Material: Silicone+Glassfiber
Resisted Temperature: -40~+230°C

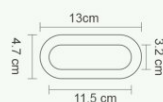


Silicone bread forms (Rectangular shape) 18 caves

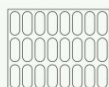
Size: 38.5*58.5*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C

PRODUCT SPECIFICATIONS/2

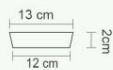
Multiple Styles | Diverse Options | Customization Supported



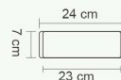
**Silicone bread forms
(hot dog shape) 24 caves**
Size: 38.5*58.5*2.2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



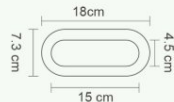
**Silicone bread forms
(hot dog shape) 24 caves**
Size: 38.5*58.5*2.2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



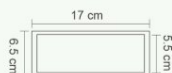
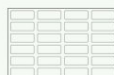
**Silicone bread forms
(hamburger shape) 11caves**
Size: 40*60*2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



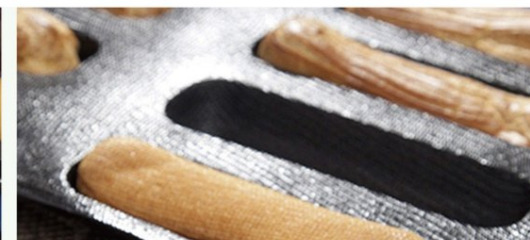
**Silicone bread forms
(Rectangular bread) 8 caves**
Size: 40*60*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(hot dog shape) 28 cave**
Size: 60*80*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(Rectangular bread) 24 caves**
Size: 60*80*3.3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



Platinum silicone

Uniform heat crispy crust | Steam soft core |
Second demolding

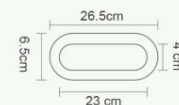
Craftsmanship | Ultimate Details | Profes-
sionalism



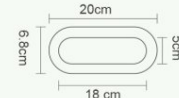
**Silicone bread forms
(hamburger shape)
24 caves**
Size: 60*80*2.3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



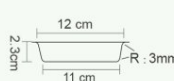
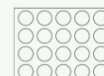
**Silicone bread forms
(Muffin Cup) 24 caves**
Size: 59.5*39.5*4CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(Rectangular shape) 18 caves**
Size: 60.5*80.5*3.2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(hot dog shape) 21 caves**
Size: 60*80*2.3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



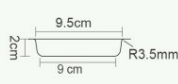
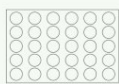
**Silicone bread forms
(hamburger shape)
20 caves**
Size: 60*80*2.3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C

PRODUCT SPECIFICATIONS/3

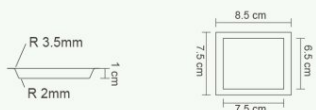
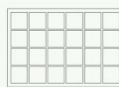
Multiple Styles | Diverse Options | Customization Supported



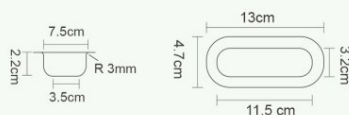
**Silicone bread forms
(hot dog shape) 12 caves**
Size: 60*80*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



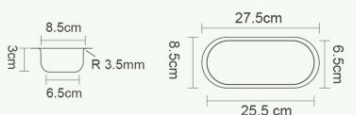
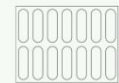
**Silicone bread forms
(hamburger shape) 30 caves**
Size: 60*80*2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(Loaf-shaped bread) 24 caves**
Size: 40*60*1CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(hot dog shape) 48 caves**
Size: 60.5*80*2.2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



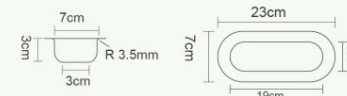
**Silicone bread forms
(hot dog shape) 14 caves**
Size: 60*80*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



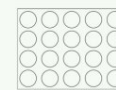
**Silicone bread forms
(hamburger shape) 20 caves**
Size: 60*80*2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



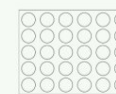
**Silicone bread forms
(hamburger shape) 6 caves**
Size: 40*60*2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(hot dog shape) 21 caves**
Size: 60*80*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



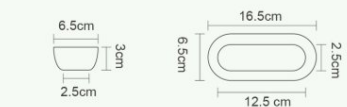
**Silicone bread forms
(hamburger shape) 20 caves**
Size: 60*80*2.2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(hamburger shape)
30caves**
Size: 60*80*2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(hamburger shape) 48 cave**
Size: 60*80*1.6CM
Material: Glassfiber
Resisted Temperature: -40~+230°C



**Silicone bread forms
(hot dog shape) 12 caves**
Size: 40*60*3CM
Material: Glassfiber
Resisted Temperature: -40~+230°C



Baker:

Honestly, I love these perforated molds! They're a total game-changer for pumping out burger buns. The holes keep everything perfectly round and even in size and thickness – super precise. Plus, that air-flow is key, giving me that crispy outside and fluffy inside every time. The silicone makes release smooth and keeps the shape perfect, skipping so much fuss. And cleanup? Just flip it over and rinse – done. Seriously great molds!



PRODUCT SPECIFICATIONS/4

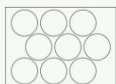
Multiple Styles | Diverse Options | Customization Supported

THE BEST BREAD MOLD



BIntern Bakeraker:

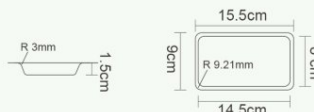
Whoa, these holey molds are so cool! As a trainee, they make burger buns way easier. They keep every bun perfectly round and the same size – no wonky ones! The holes let heat move around, so I get that crunchy outside and soft inside – magic! The bendy silicone means the buns pop out easy and stay perfect, no messing about. And cleaning? Just flip it and rinse – no corners for stuff to hide. Love it!



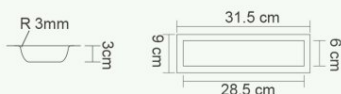
Silicone bread forms (Round bread) 9 caves
Size: 60*80*2CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms (Rectangular shape) 8 caves
Size: 40*60*3CM
Material: Glassfiber
Resisted Temperature: -40~+230°C



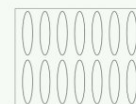
Silicone bread forms (rectangle shape) 12 caves
Size: 64*38.5*1.5CM
Material: Glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms (rectangle shape) 4 caves
Size: 45.5*33.5*3CM
Material: Glassfiber
Resisted Temperature: -40~+230°C



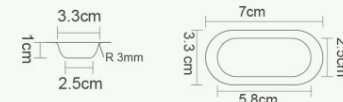
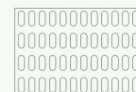
Silicone bread forms (Hamburger shape) 8 caves
Size: 40*60*3CM
Material: Glassfiber
Resisted Temperature: -40~+230°C



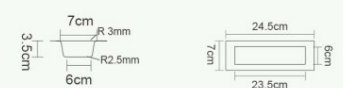
Silicone bread forms (Ellipse) 14 caves
Size: 60*80*1.5CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



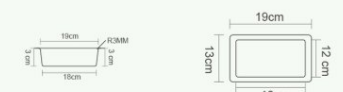
Silicone bread forms (Circular shape) 3 caves
Size: 60*80*1CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



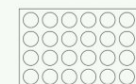
Silicone bread forms (Hot dog shape) 48 caves
Size: 60*80*1CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



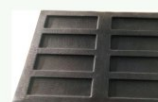
Silicone bread forms (Rectangular shape) 16 caves
Size: 60*80*3.5CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms (rectangle shape) 8caves
Size: 60*80*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms (Hamburger shape) 4 caves
Size: 50*74.5*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms (rectangle shape) 8 caves
Size: 46*66*1CM
Material: Silicone+glassfiber
Resisted Temperature: -40~+230°C

Silicone baguette mold



Classic baguette: This is the main use, which can bake baguettes with traditional shapes and textures.

Fancy bread: By using molds of different shapes, various long strips of bread such as whole wheat sticks, sesame sticks, and cheese sticks can be made.

Desserts and pastries: It can also be used to make finger biscuits, cigar pastries, long brownies and other desserts.

Health food: It can also be used to make healthy snacks such as energy bars and vegetable bars.

High-quality silicone baguette molds are usually made of food-grade silicone material and have passed relevant food safety standards certifications, such as the US FDA standard and the German LFGB standard. They contain no harmful substances, have no odor, and have good high-temperature resistance. They can be used within a temperature range of -40 °C to 230°C. The silicone material is soft and elastic, and easy to demold. It can be safely used in various electrical appliances such as refrigerators, ovens and microwave ovens.

SILICONE BAGUETTE MOLD

EFFICIENCY MEETS PALATABILITY



Silicone · Baguette hollowed-out bread mold making type

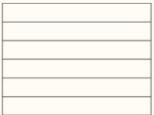
Classic baguette: This is the main use, which can bake baguettes with traditional shapes and textures.
Fancy bread: By using molds of different shapes, various long strips of bread such as whole wheat sticks, sesame sticks, and cheese sticks can be made.
Desserts and pastries: It can also be used to make finger biscuits, cigar pastries, long brownies and other desserts.



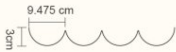
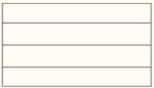
- Improving efficiency: Silicone molds form faster, have higher consistency, and are convenient for standardized production.
- Stable quality: It can stably control the final shape and size of the bread to ensure that each batch of products meets expectations.
- Product innovation: By using special-shaped molds, develop differentiated baguette products to attract customers.

PRODUCT SPECIFICATIONS/1

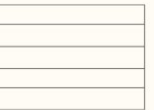
Multiple Styles | Diverse Options | Customization Supported



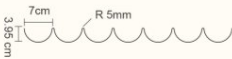
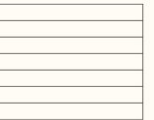
6-hole Silicone baguette hollowed-out bread mold
Size: 60*80*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40--+230°C



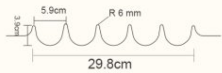
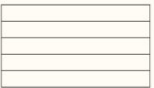
4-hole Silicone baguette hollowed-out bread mold
Size: 40*80*3CM
Material: Silicone+glassfiber
Resisted Temperature: -40--+230°C



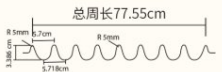
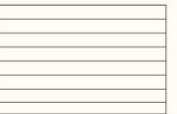
5-hole Silicone baguette hollowed-out bread mold
Size: 40*80*3.5 CM
Material: Silicone+glassfiber
Resisted Temperature: -40--+230°C



7-hole Silicone baguette hollowed-out bread mold
Size: 60*80*3.95 CM
Material: Silicone+glassfiber
Resisted Temperature: -40--+230°C



5-hole Silicone baguette hollowed-out bread mold
Size: 40*80 CM
Material: Silicone+glassfiber
Resisted Temperature: -40--+230°C



8-hole Silicone baguette hollowed-out bread mold
Size: 51.185*80 CM
Material: Silicone+glassfiber
Resisted Temperature: -40--+230°C

Double-sided laminated bread mold



Double-sided silicone bread molds (single-sided silicone + hard base or double-sided texture) combine the advantages of silicone and hard molds, solving the pain points of traditional silicone molds. They are innovative products in baking tools in recent years.

It has solved the problems of easy deformation and insufficient support of traditional silicone molds

The double-sided design provides strong rigid support, ensuring that the mold maintains a stable shape during operation and baking

Diverse shapes and designs

Silicone is easy to shape and can be made into various complex and exquisite shapes

Ultimate non-stick and easy demolding

The surface of silicone itself has excellent non-stickiness.

Applicable scenarios

- ▶ The crispness of the outer crust: Silicone has slow heat conduction and good heat retention, making it suitable for soft/thin crispy bread (such as toast, soft European-style bread).
- ▶ Hard, thick and brittle baguettes (such as baguettes) are more suitable for metal molds (cast iron, SLATE).
Coloring: The coloring of silicone molds is usually lighter and more uniform. If you need a dark skin, you can raise the heat or move the grill up at the
- ▶ Preheating: Silicone molds generally do not require preheating (the operation is inconvenient and risky).

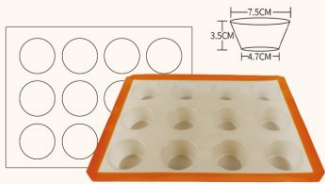
DOUBLE-SIDED LAMINATED BREAD MOLD

EFFICIENCY MEETS PALATABILITY



PRODUCT SPECIFICATIONS/1

Multiple Styles | Diverse Options | Customization Supported

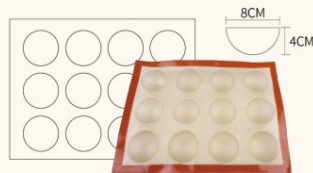


Muffin-Type 12-Cavity Mold Solid Design (Full Silicone Coating)

Size: 30*40*3.5CM

Material: two sided Silicone+glassfiber

Resisted Temperature: -40~+230°C

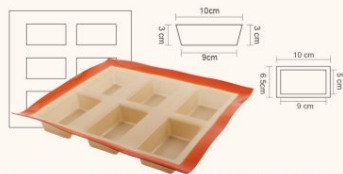


Spherical (8cm) - 12-Cavity Mold Solid Design (Full Silicone Coating)

Size: 30*40*4CM

Material: two sided Silicone+glassfiber

Resisted Temperature: -40~+230°C

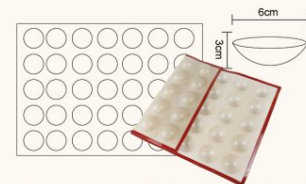


Rectangular (10.5cm) - 9-Cavity Mold Solid Design (Full Silicone Coating)

Size: 28*31*3CM

Material: two sided Silicone+glassfiber

Resisted Temperature: -40~+230°C



Rectangular (10.5cm) - 9-Cavity Mold Solid Design (Full Silicone Coating)

Size: 40*60*3CM

Material: two sided Silicone+glassfiber

Resisted Temperature: -40~+230°C

DOUBLE-SIDED LAMINATED BREAD MOLD

**EXTREMELY EASY DEMOLDING,
FLEXIBILITY THAT MAKES BREAD REMOVAL EASY,
RESISTANCE TO HIGH AND LOW TEMPERATURES,
AND EASY CLEANING.**

The greatest advantage of the double-sided tape silicone bread mold is that the bottom tape provides excellent anti-slip stability. This completely solves the pain point of ordinary silicone molds sliding easily, making pouring batter, shaping, and operation more stable and worry-free. Typically, no additional oil is needed to prevent sticking, further simplifying steps and significantly enhancing bread-making convenience.



Single-sided silicone rubber bread mold



ADVANTAGES OF FIBERGLASS MATERIALS

The high-strength fiberglass composite layer on the back reshapes the lifespan limit of the bread mold

- **OPENWORK DESIGN**

Single-side gluing
Double-sided glue

- **HEAT RESISTANCE**

-40-230°C
Breathable.
Evenly heated.

- **SILICONE COATING**

Non-stick, easy to release
Easy to clean

- **NATURAL, HEALTHY AND ENVIRONMENTALLY FRIENDLY**

Support personalized customization and processing based on provided drawings

PERFORATED SILICONE BREAD MOLDS

EFFICIENCY MEETS PALATABILITY



PERFORATED SILICONE BREAD MOLDS

EFFICIENCY MEETS PALATABILITY



PRODUCT SPECIFICATIONS/1

Multiple Styles | Diverse Options | Customization Supported



Found:

These silicone molds? Absolute must-have. Punch out perfect rounds, same size every single batch – spot-on. Lets air get through just right, so you get that golden crust with pillowy soft inside. Releases like a dream – buns slide right out, shape holds perfect, saves effort. Cleanup? Wipe or rinse, done in seconds. No-brainer for consistent buns.



Silicone bread forms 24 caves

Size: 59.5*39.5*4cm
Material: one side silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms 8 caves

Size: 31*45*4CM
Material: one side silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms 12 caves

Size: 49.5*37*5CM
Material: one side silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms 18 caves

Size: 40*60*2CM
Material: one side silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms 40 caves

Size: 29*39*3CM
Material: one side silicone+glassfiber
Resisted Temperature: -40~+230°C



Silicone bread forms 9 caves

Size: 29*40.5*3.5CM
Material: one side silicone+glassfiber
Resisted Temperature: -40~+230°C



- ❑ Precision: "perfect rounds, same size every batch"
- ❑ Ventilation: "lets air get through... golden crust, pillowy soft"
- ❑ Release/Shape: "slides right out, shape holds perfect"
- ❑ Ease: "saves effort"
- ❑ Cleaning: "wipe or rinse, done in seconds"

Pure silicone cake mold

Pure silicone · Cake mold The advantages

✓ Ultimate non-stickiness

This is the most prominent advantage of the nano baking pad. It greatly reduces the contact area and adhesion between the food and the surface of the baking pad.

✓ Environmental protection

Significantly reduce the amount of cooking oil used, lower calorie and fat intake, and better meet the needs of a healthy diet.

✓ Wear-resistant and durable

Nano-coatings are usually harder and denser than earlier non-stick coatings (such as certain Teflon).

✓ Environmentally friendly and non-toxic

Made of food-grade silicone raw materials, it contains no toxic or harmful substances and can pass FDA, LFGB and other certifications, ensuring safe and reliable use.

✓ High-temperature resistant

The applicable temperature range is from -40°C to 230°C , and it can be used in various kitchen appliances such as microwave ovens, ovens and steamers.

✓ Easy to clean

Silicone material has excellent non-stick properties, making it easy to demold cakes. After use, just rinse them under clean water and they will be clean again.

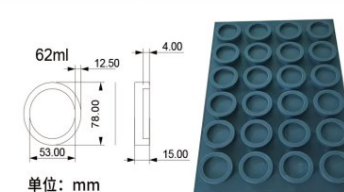
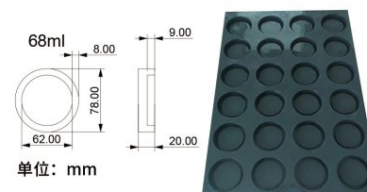


Style	Customizable
Material	Pure silicone cake mold
Temperature	$-40^{\circ}\text{C}\sim+230^{\circ}\text{C}$



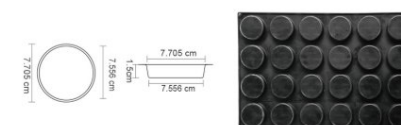
Style	Customizable
Material	Pure silicone cake mold
Temperature	$-40^{\circ}\text{C}\sim+230^{\circ}\text{C}$

Style	Customizable
Material	Pure silicone cake mold
Temperature	$-40^{\circ}\text{C}\sim+230^{\circ}\text{C}$



Style	39*59cm
Material	Pure silicone cake mold
Temperature	$-40^{\circ}\text{C}\sim+230^{\circ}\text{C}$

Style	39*58.7cm
Material	Pure silicone cake mold
Temperature	$-40^{\circ}\text{C}\sim+230^{\circ}\text{C}$



Style	38.5*58.5cm
Material	Pure silicone cake mold
Temperature	$-40^{\circ}\text{C}\sim+230^{\circ}\text{C}$

Style	38.5*58.5cm
Material	Pure silicone cake mold
Temperature	$-40^{\circ}\text{C}\sim+230^{\circ}\text{C}$

Silicone baking tray



The double-sided silicone bread mold redefines baking efficiency with its hybrid construction: A rigid backplate eliminates deformation during handling, while the FDA-certified platinum silicone surface (-40°C~230°C+) delivers inherent non-stick performance for oil-free release and intricate shape retention. Engineered with tear/corrosion resistance and dishwasher safety, its optimized thermal conductivity ensures scorch-free results. This versatile solution seamlessly shifts between oven, microwave, and freezer applications, featuring quiet-operation design that protects baking sheets while enhancing kitchen productivity.



Silicone-coated baking tray

Size: 44.5*32*2.6CM

Material: silicone+iron pan

Resisted Temperature: -40~+230°C



Hard-edged silicone baking tray

Size: 30*40CM

Material: one side silicone+glassfiber

Resisted Temperature: -40~+230°C

SILICONE BAKING PAD

Silicone grill pads revolutionize healthy cooking: Triple protection blocks open flames, reduces 90%+ carcinogens (such as benzo [a] pyrene), physical anti-scorching eliminates toxins, micro-pores retain nutrients and oils, achieving oil-free, low-fat barbecuing. Uniform heat conduction, no need to flip, temperature resistance up to 230 °C+, can be used as a dinner plate, easy for beginners to control. Ultra-simple cleaning: Rinse clean and resist cross-contamination of odors. 500 cycles can replace aluminum foil, saving 30% energy. Safety dual protection (splash-proof and drop-proof) operation extends the grill's lifespan by more than twice.



PERFORATED SILICONE BREAD MOLDS



EFFICIENCY MEETS PALATABILITY

SILICONE FIBERGLASS BAKING PAD1

Multiple Styles | Diverse Options | Customization Supported

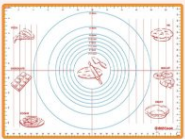


Found:

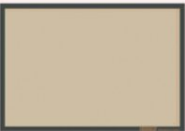
Absolutely nailed it with this silicone baking mat! Total game-changer in the oven. Cookies slide right off – no sticking, no grease spray needed. Keeps pans spotless underneath. Stays put, won't curl, heat spreads dead even for perfect browning. Cleanup? Wipe or rinse – done. Tough as nails, handles daily abuse. Worth every penny.



Size	60*80CM
Material	Material: silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C



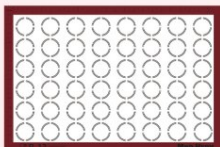
Size	46*62CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C



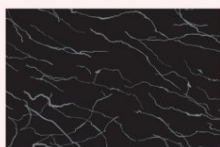
Size	58.5*80CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C

SILICONE FIBERGLASS BAKING PAD2

Multiple Styles | Diverse Options | Customization Supported



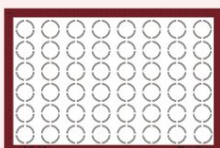
Size	60*80CM
Material	Material: silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C



Size	46*62CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C



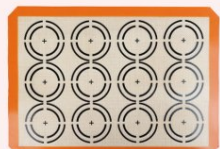
Size	42*29.5/40*60CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C



Size	60*80CM
Material	Material: silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C



Size	37*57CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C

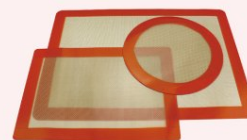


Size	42*29.5/40*60CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C

PERFORATED SILICONE BREAD MOLDS



EFFICIENCY MEETS PALATABILITY



Size	50*70/60*80/Round 50CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C



Size	52*78CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C



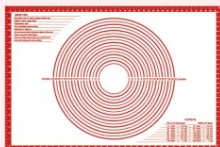
Size	52*78CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C



Size	52*78CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250°C

SILICONE FIBERGLASS BAKING PAD3

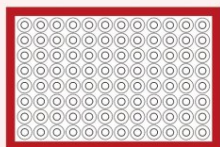
Multiple Styles | Diverse Options | Customization Supported



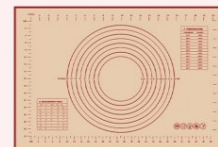
Size	60*80CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



Size	51*71CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



Size	40*60CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



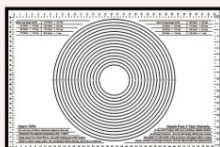
Size	60*80CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



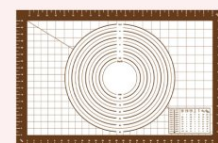
Size	38.5*58.5CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



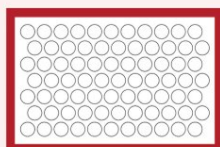
Size	52*78CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



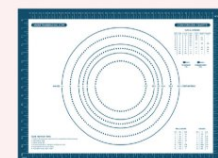
Size	61*91CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



Size	40*60CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



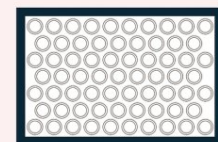
Size	40*60CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



Size	47*62CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



Size	40*60CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃



Size	38.5*58.5CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+250℃

From a technical perspective

Let's take a look at the advantages of silicone dough kneading pads

Chemical stability of materials

- Food-grade silicone (platinum vulcanized) :
It does not release harmful substances at high temperatures (no risk of BPA or plasticizer migration).
- Wide temperature range tolerance
The molecular chain structure is stable, and it can withstand the temperature range of -40°C to 230°C . It is suitable for the operation of frozen dough and disinfection in high-temperature environments.

Structured efficiency enhancement design

- Precise scale system
The solvent-resistant ink screen printing is adopted, with a diameter scale error of $\leq 0.5\text{mm}$. It is combined with annular Angle marking to achieve equal division and thickness control of the dough.
- Mechanical reinforced skeleton
Some high-end products are embedded with glass fiber mesh fabric to enhance the tear resistance ($>15\text{kN/m}$) while maintaining flexibility.

Cleaning and durability optimization

- Closed-cell structure
Silicone rubber networks with a crosslinking density greater than 90% prevent the penetration of moisture/grease and avoid mold.
- Anti-aging performance:
Add fumed silica reinforcing agent and UV stabilizer to delay the molecular chain breakage caused by ultra-violet/ozone (lifespan >5 years).



SILICONE KNEADING PAD

The core advantage of the silicone dough kneading pad lies in its excellent double-sided anti-slip design. It can be firmly attached to the countertop without the need for pressing and fixing, completely freeing your hands to focus on kneading and shaping. The food-grade surface is smooth and non-stick. The dough can be easily peeled off and is extremely easy to rinse and clean. The built-in precise scale lines provide great convenience for cutting and rolling, improving efficiency and the regularity of the finished product. The flexible material can be curled up for storage, saving space. It is a modern and convenient alternative to traditional wooden cutting boards.



DOUBLE-SIDED LAMINATED BREAD MOLD

EFFICIENCY MEETS PALATABILITY

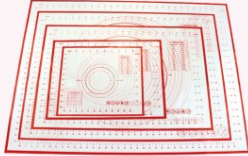


SILICONE KNEADING PAD1

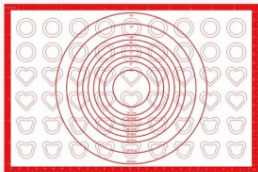
Multiple Styles | Diverse Options | Customization Supported



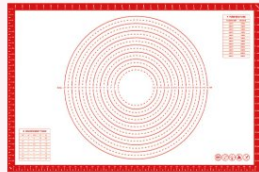
Size	41*61CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+230℃



Size	26*29/30*40/40*50/40*60/50*70/60*80CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230℃



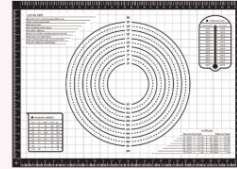
Size	40*60CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230℃



Size	60*90CM
Material	silicone+fiberglass
Thickness	0.4mm/0.5mm
Resisted Temperature	-40~+230℃



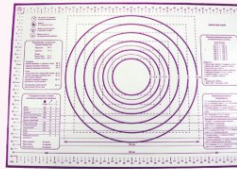
Size	41*61CM
Material	silicone+fiberglass
Thickness	0.7mm
Resisted Temperature	-40~+230℃



Size	51*71CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230℃



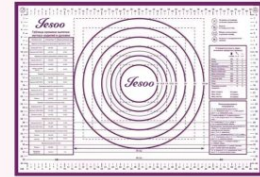
Size	61.8x41.2CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230℃



Size	62*42CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230℃



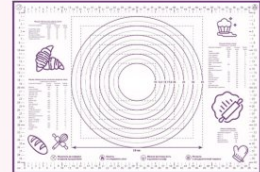
Size	60*90CM
Material	silicone+fiberglass
Thickness	0.4mm/0.5mm
Resisted Temperature	-40~+230℃



Size	46*66CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230℃



Size	46*66CM
Material	silicone+fiberglass
Thickness	0.4mm/0.5mm
Resisted Temperature	-40~+230℃



Size	60*90CM
Material	silicone+fiberglass
Thickness	0.4mm/0.5mm
Resisted Temperature	-40~+230℃

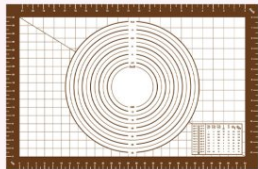
DOUBLE-SIDED LAMINATED BREAD MOLD

EFFICIENCY MEETS PALATABILITY



SILICONE KNEADING PAD2

Multiple Styles | Diverse Options | Customization Supported



Size	40*60CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230°C



Size	45*62.7CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230°C



Size	52*78CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230°C



Size	7*82CM/26CM
Material	silicone+fiberglass
Thickness	0.4mm
Resisted Temperature	-40~+230°C



SILICONE KNEADING PAD



The core advantages of nano baking MATS

Outstanding and long-lasting "non-stickiness" and the resulting easy-to-clean, low-oil, healthy and convenient cooking experience. Meanwhile, its wear resistance, high-temperature resistance and uniform heat conduction are also superior to many traditional baking utensils. By choosing high-quality products and using and maintaining them correctly, they can become practical tools for enhancing kitchen efficiency and the joy of cooking.

✓ Ultimate non-stickiness

This is the most prominent advantage of the nano baking pad. It greatly reduces the contact area and adhesion between the food and the surface of the baking pad.

✓ Environmental protection

Significantly reduce the amount of cooking oil used, lower calorie and fat intake, and better meet the needs of a healthy diet.

✓ Wear-resistant and durable

Nano-coatings are usually harder and denser than earlier non-stick coatings (such as certain Teflon).

✓ High-temperature resistance

It can withstand relatively high cooking temperatures (the specific temperature resistance value depends on the product description, generally within the range of 200°C - 260°C or even higher).

✓ Easy to clean

Thanks to its strong non-stickiness, food residues and grease are difficult to adhere stubbornly to the surface.

✓ Uniformity of heat conduction

The heat is evenly distributed, making the food more delicious

Nano baking pad



Nano baking pads (usually referring to baking trays, baking pads or frying trays with surfaces treated by nanotechnology) have significant advantages over traditional baking utensils due to their unique surface treatment process



NANO BAKING PAD

EFFICIENCY MEETS PALATABILITY



NANO BAKING PAD

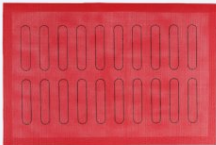
EFFICIENCY MEETS PALATABILITY

PRODUCT SPECIFICATIONS/1

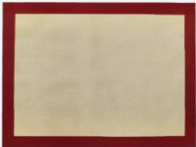
Multiple Styles | Diverse Options | Customization Supported



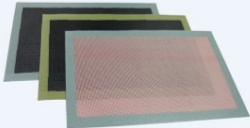
Size	30*40CM/40*60CM/50*70CM/60*80CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



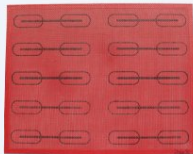
Size	30*40CM/42*29.5CM/40*60CM/50*70CM/60*80CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



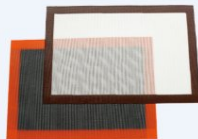
Size	30*40CM/40*60CM/50*70CM/60*80CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



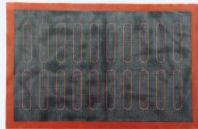
Size	30*40CM/40*60CM/50*70CM/60*80CM
Material	Material: silicone+fiberglass
Thickness	Thickness:0.6mm
Resisted Temperature	Resisted Temperature: -40~+240°C



Size	50*70/60*80CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



Size	30*40CM/40*60CM/50*70CM/37*57CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



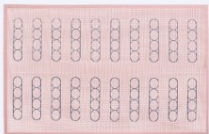
Size	30*40CM/42*29.5CM/40*60CM/50*70CM/60*80CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



Size	30*40CM/42*29.5CM/40*60CM/38*58CM/37*57CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C

PRODUCT SPECIFICATIONS/2

Multiple Styles | Diverse Options | Customization Supported



Size	30*40CM/40*60CM/50*70CM/60*80CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



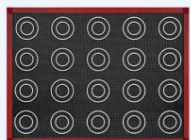
Size	30*40CM/42*29.5CM/40*60CM/50*70CM/60*80CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



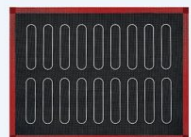
Size	30*40CM/40*60CM/50*70CM/60*80CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



Size	30*40CM/40*60CM/50*70CM/60*80CM
Material	Material: silicone+fiberglass
Thickness	Thickness:0.6mm
Resisted Temperature	Resisted Temperature: -40~+240°C



Size	30*40CM/40*60CM/50*70CM/37*57CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



Size	30*40CM/40*60CM/50*70CM/37*57CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



NANO BAKING PAD

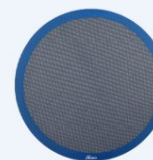
EFFICIENCY MEETS PALATABILITY



- It is a powerful assistant for healthy cooking in daily frying, stir-frying, stewing and grilling.
- Lightweight and easy to store, one pad for multiple uses (frying, stir-frying, roasting), and space-saving.
- When used with a portable stove, it is convenient for outdoor cooking (pay attention to maintenance to avoid bumps and knocks).
- Street snacks that require non-stickiness, such as jianbing guozhi and egg burgers (for commercial use, durable models should be selected).



Size	48cm
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C



Size	48CM
Material	silicone+fiberglass
Thickness	0.6mm
Resisted Temperature	-40~+240°C

TEFLON SERIES

The non-stickiness of the color and its easy cleaning properties simultaneously solve problems such as small food items falling off and the difficulty in cleaning the grill, providing great convenience and a healthier cooking option (less oil) for barbecues.



The advantages of Teflon material firing

Let's take a look at the advantages of silicone dough kneading pads

Outstanding non-stickiness

- This is its most core advantage. The Teflon coating has an extremely low surface tension, and food hardly adheres to it.
- Food residues and grease are hard to adhere firmly. They can be easily wiped clean with a damp cloth, sponge or soft brush combined with mild detergent.

High-temperature resistance

- High-quality food-grade Teflon coating can withstand the typical high temperatures of barbecues
- It is stable in nature at normal barbecue temperatures and will not decompose to produce harmful substances.

Versatility

- In addition to barbecuing, it is also commonly used in ovens, electric baking trays, frying pans, etc.
- It can be rolled up or folded for storage. It is small in size and light in weight, making it very suitable for carrying during outdoor activities such as camping and picnics.



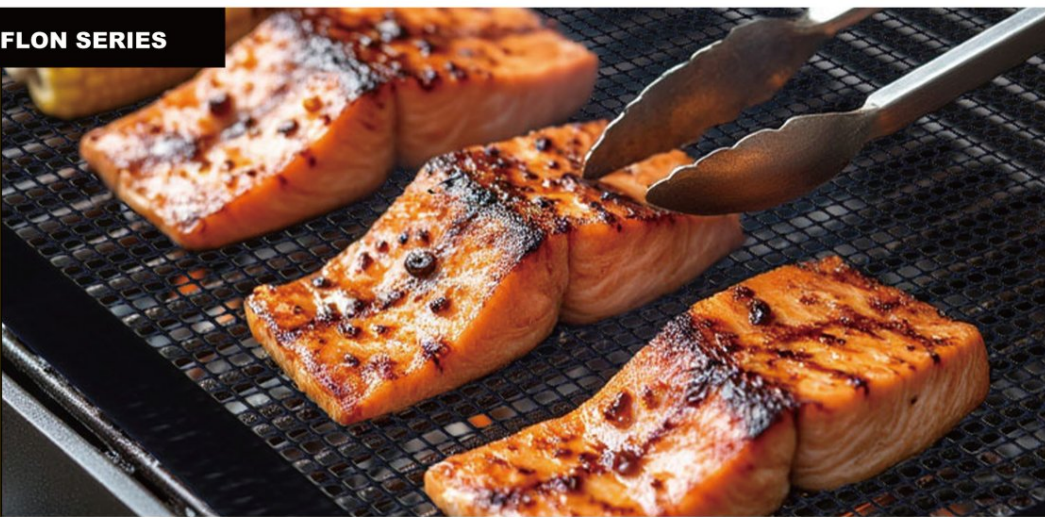
Found:

This Teflon mat? Grill game-changer. Slap it right on the flames – handles crazy heat like a boss, no melting, no warping. Stuff slides right off – sticky ribs, messy salmon, zero sticking, zero scraping. Saves my grates from gunk, saves me time scrubbing. Wipe it down or rinse in seconds – bulletproof for daily abuse. Worth every dime.



TEFLON SERIES

EFFICIENCY MEETS PALATABILITY



TEFLON SERIES

EFFICIENCY MEETS PALATABILITY

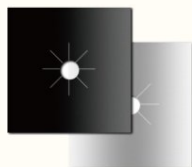


PRODUCT SPECIFICATIONS/1

Multiple Styles | Diverse Options | Customization Supported



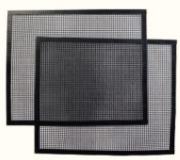
Size	30*40CM/33*40CM /40 *50CM/40*60CM
Material	PTFE Coated Fiberglass
Thickness	0.2 / 0.3 / 0.4mm
Resisted Temperature	-40~+260℃



Size	27*27
Material	PTFE Coated Fiberglass
Thickness	0.12 / 0.2 / 0.3mm
Resisted Temperature	-40~+260℃



Size	30*40CM/33*40CM /40 *50CM/40*60CM
Material	PTFE Coated Fiberglass
Thickness	0.2 / 0.3 / 0.4mm
Resisted Temperature	-40~+260℃



Size	30*40CM/33*40CM /40 *50CM/40*60CM
Material	PTFE Coated Fiberglass
Thickness	0.2 / 0.3 / 0.4mm
Resisted Temperature	-40~+260℃



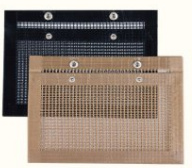
Size	30*40CM/33*40CM /40 *50CM/40*60CM
Material	PTFE Coated Fiberglass
Thickness	0.2 / 0.3 / 0.4mm
Resisted Temperature	-40~+260℃



Size	30*40CM/33*40CM /40 *50CM/40*60CM
Material	PTFE Coated Fiberglass
Thickness	0.2 / 0.3 / 0.4mm
Resisted Temperature	-40~+260℃



Size	30*40CM/33*40CM /40 *50CM/40*60CM
Material	PTFE Coated Fiberglass
Thickness	0.2 / 0.3 / 0.4mm
Resisted Temperature	-40~+260℃



Size	17*24CM
Material	PTFE Coatde Fiberglass
Resisted Temperature	-40~+260℃

**Silicone
Glass cover**

Customized silicone glass cover
| No odor, no residue | Suitable for microwave, refrigeration and water washing

**Freshness
Preservation box**



• Say goodbye to spills,
contamination,
aging and moldiness

Re-defining health preservation
Introduction to the New Generation Silicone-Glass Fresh Preservation Box Products

• Fully sealed preservation
Pure liquid
food-grade silicone

Challenges

- The anxiety
About food preservation
In modern kitchens

Understand
the predicament



Health Concern: The Invisible Killer

Ordinary plastic storage containers, plastic safety covers for containers, release BPA and plasticizers at high temperatures. A 2026 study showed that when heating greasy food, the amount of microplastics released soared by 125 times, becoming a potential threat to dietary health.



Flavor loss: The Curse of the Flavor Thief

The odors inside the refrigerator seep into each other, blending the scents of durian, seafood and leftover food. Over 50% of urban residents suffer from this problem for a long time, causing the carefully prepared ingredients to lose their original flavor.



Waste and Inconvenience: Efficiency Loss

The plastic lid, due to prolonged contact with oils and sauces, is prone to absorbing the odors of food and cannot be removed even after repeated cleaning. After a certain period of use, it turns yellow and brittle, develops cracks, and its sealing performance deteriorates sharply.



Aesthetic deficiency: Inharmonious compatibility

The cold, stainless steel and cheap plastic texture are unable to blend into the refined design of modern homes. They ruin the overall aesthetic of the kitchen and also lower the quality of daily life.

Or pain
Points

Silicone glass cover

Revolutionary Silicone- glass cover design

Integrating the concept of transparency aesthetics with the ultimate sealing technology, it redefines the texture and experience of food preservation.

Silicone glass food storage lid · Non-fastening sealed lid

Abandoning the traditional snap-lock structure, it adopts a simple and integrated design. The top cover is equipped with a pressable pressure-relieving air vent, which can balance the internal air pressure and make it effortless to open the lid. It is compatible with glass food storage boxes, isolating air and moisture to effectively preserve the freshness of the ingredients, and preventing leakage and overflow.

- The silicone part of the box cover is the core guarantee for the product's sealing performance and safety.



Material Introduction

Silicone glass cover Food-grade silicone

The silicone part of the box cover is the core guarantee for the product's sealing performance and safety. We carefully select high-quality food-grade silicone and strictly control the quality from the source, ensuring every aspect of your dietary health.

Basic Characteristics of Silicone Rubber

Strong Locking Function: The flexible silicone tightly adheres, effectively retaining moisture and preventing odor transfer and oxidation.

Safe and Non-Toxic: The high-quality liquid silicone has no odor, does not contain plasticizers, BPA, is non-toxic and odorless, and can withstand cold and heat shocks.

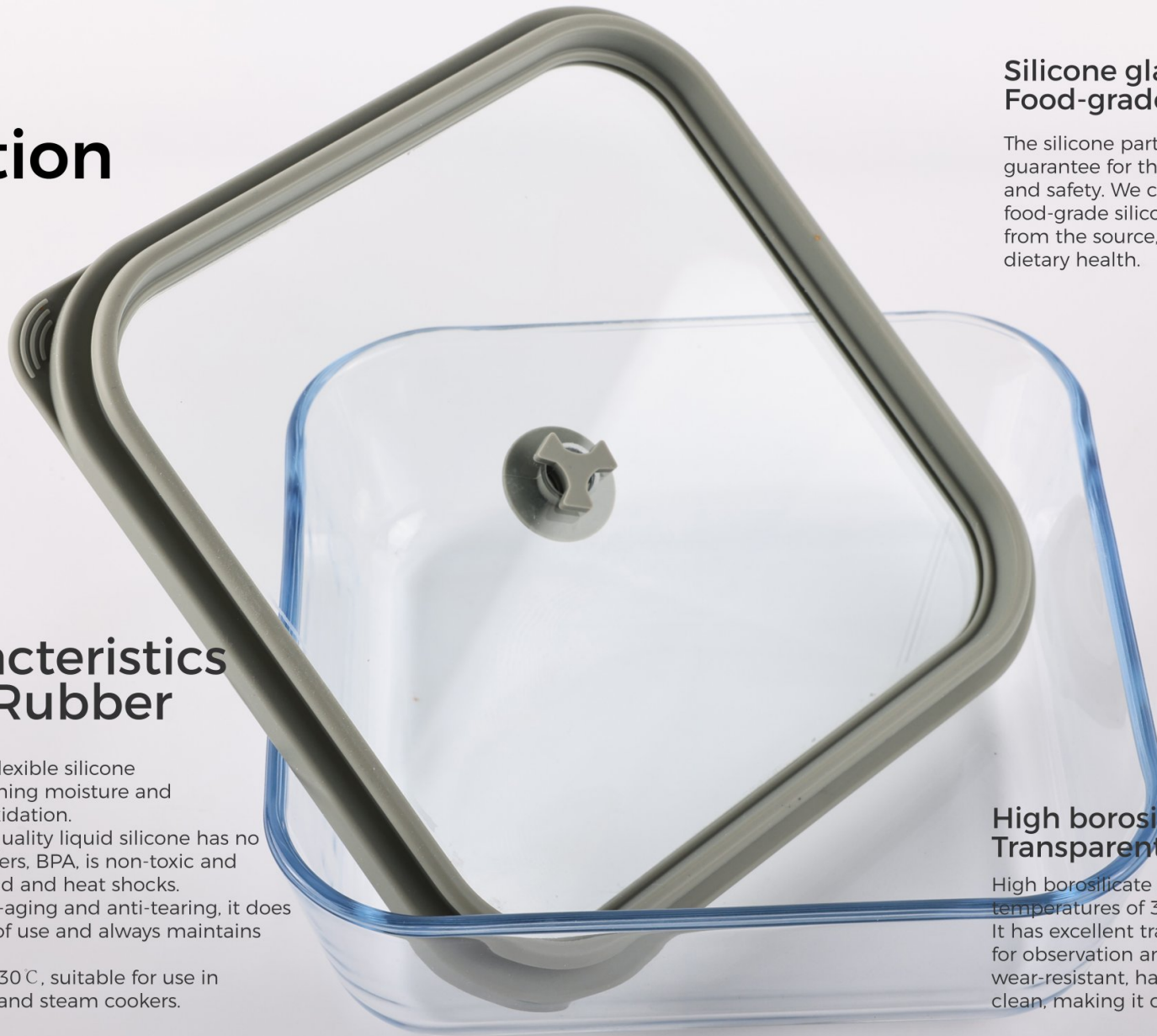
Long-lasting and Durable: Anti-aging and anti-tearing, it does not deform over a long period of use and always maintains excellent sealing performance.

Temperature Range: -40 °C to 230 °C, suitable for use in refrigerators, microwave ovens, and steam cookers.

High borosilicate glass window Transparent and visible

High borosilicate glass can withstand high temperatures of 300°C.

It has excellent transparency, providing a clear view for observation and research. At the same time, it is wear-resistant, has a smooth surface and is easy to clean, making it convenient for use.



Material Advantage

Food
Preservation



Glass + Silicone Healthy Transparency

Food-grade material, pure and free of impurities. It effectively blocks harmful substances at the source, providing the most reassuring protection for your family.



Traditional plastics Have more potential hazards

Food-grade material, pure and free of impurities. It effectively blocks harmful substances at the source, providing the most reassuring protection for your family.



Healthy and free of additives

Free of BPA, plasticizers and heavy metals. It does not release any harmful substances even at high temperatures. It complies with strict food contact standards, ensuring the dietary health of you and your family.



Durable and Easy to clean

The surface of high borosilicate glass is dense and smooth, resistant to wear and corrosion, does not adsorb food dyes or odors, and can be cleaned with just one rinse. It remains clean and new even after long-term use.



Excellent heat resistance

Free of BPA, plasticizers and heavy metals. It does not release any harmful substances even at high temperatures. It complies with strict food contact standards, ensuring the dietary health of you and your family.



High level of aesthetic appearance

The translucent texture combined with the simple and elegant design makes it suitable to be placed directly on the dining table. It serves as both a preservation container and a fine tableware, enhancing the style and sense of ceremony in daily life.

Microwave Heating

Can be put in the microwave
Does not deform when heated

High temperature resistance > 120°C
Silicone material is non-toxic and safer to use

Refrigerator Cooling

Can be stored in the refrigerator
Not afraid of refrigeration or freezing

Low-temperature resistant - can withstand -20°C
Thickened material, does not crack upon rapid cooling

Sealed and leak-proof

Press-on lid
Sealed, fresh-keeping, leak-proof

Strongly effective in preventing leakage and cross-contamination.
Preventing side leakage and maintaining freshness effectively

Classification Of Food

Suitable for various foods
Easy to categorize and store

Meat, fruits, desserts, etc.
Store them separately to prevent cross-contamination.



● Function Summary

Cleaning And Protection



- Support hand washing
Washing by dishwasher

Safety Usage Instructions

Scratch Resistance: Avoid using metal utensils to cut food inside the box to prevent scratching the glass surface and affecting the appearance and durability.

Impact Resistance: Although the glass has been strengthened, it is still necessary to avoid dropping from a height or being hit by hard objects to prevent accidental damage.

Scald Prevention: After being heated in the microwave, the box body will be at a high temperature. When taking it out, please use heat-resistant gloves or a cloth to prevent scalding.



- A gentle rinse will do the cleaning.
Or use a neutral detergent
for thorough washing.
Make sure there are no residues
left before drying.

Specification Dimensions

Product Name:

**Silicone & Glass
Food Storage Box**

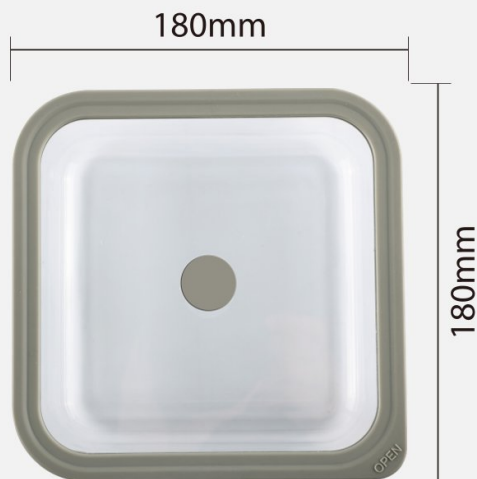
Material:

Silicone + Glass

Size:

194*142*17.25mm(650ml)

180*180*17.25mm(900ml)



Thickened silicone sealant

Fresh-lock and leak-proof,
Effectively preventing
air from entering

01

17.25mm



OPEN - Start/On/ Enable Prompt

Easy to open
Not strenuous
Even the elderly and children
can open it easily.

02



Pressure Relief vent

Balance internal
and external air pressure
Release hot air during
microwave heating

03



Usage Scenario

Usage scenario
Unlock a Healthy Life
New Approach



Lunch box

Food preservation

Packaging

Weaning food

In the wild

Suitable for various usage
scenarios of yours

Whether it's lunch for office workers on their commutes, meals for students in school, daily food preservation at home, or portioning out complementary foods and organizing ingredients for storage, it can be applied to all these scenarios, providing a one-stop solution to the problem of meal storage.









●
Daily lunchbox
Preparation



Connect With Us

Scan the QR code to follow our
latest updates, products and more.



Instagram



Facebook



LinkedIn



WhatsApp

