

Iceway Silicone Frozen Container & Frozen rice Bowl Container



sillymann



*Ingredients freeze solid,
container stays soft.*

Iceway Silicone Frozen Container & Frozen rice Bowl Container Sales Guide

#Frozen Container #Silicone Frozen Container
#Frozen Rice Container #Frozen Rice Container
#Silicone Frozen Rice Container #Microwave Rice Container
#Rice Container #Freezer Organization #Silicone Container
#Freezer Storage Container #Silicone Rice Container
#Silicone Airtight Container #Container for Microwave
#Frozen Rice Storage #Freezer Organizing Container
#Freezer Safe Container

Silicone not affected by temperature,
the best kitchen solution.

Sillymann Iceway silicone frozen container & frozen rice bowl container

Sillymann provides a variety of experience
with the products that enrich consumer's life
from beginning to end.

As Korea's leading kitchen and living ware brand.
We have been providing products that prioritize
the health and safety of our customers for 15 years.

From ingredient storage to every single meals,
you can trust the safety with the Iceway,
silicone frozen container and frozen rice bowl
made by silicone kitchenware specialist, Sillymann.



Iceway series Line Up

[Iceway Silicone Frozen Container]



**Iceway silicone frozen container
260ml**



**Iceway silicone frozen container
600ml**



**Iceway silicone frozen container
800ml**



**Iceway silicone frozen container
1.7L**



[Iceway frozen rice bowl container]



**Iceway frozen rice bowl
container 240ml**



**Iceway frozen rice bowl
container 350ml**



Sister Products – Harmony frozen container



Harmony frozen
container square
type 240ml



Harmony frozen
container square
type 310ml



Harmony frozen
container rectangular
type 270ml



Harmony frozen
container rectangular
type 390ml



Harmony frozen
container circle
type 370ml

Have you had **any inconveniences** with your frozen containers to keep ingredients?



Product **safety**
questionable
without test report



Products easily
deformed
or **cracked**



Containers that
make your fridge
messy

How much **microplastic** are we exposed to?



According to research, we consume an average **5g of microplastic particles per week**, which is **roughly the weight of one credit card**.

(1 credit card = 5g of microplastic)

Source: World Wildlife Fund (WWF), University of Newcastle Australia,
'Assessment of Human Ingestion of Plastic' report.

Microplastics:

Always around us, threatening safety and health

 Asia Economy

I was walking around with my water bottle frozen in the heat... If I did it wrong, I could end up ingesting a lot of microplastics

In February, Virginia Tech University in the United States and Zhejiang University in China published a study in the international academic journal 'Journal of Hazardous Materials' that found that when a disposable PET bottle was frozen at sub-zero...

[Source] "Frozen" Water Bottles in the Heat...Careless Freezing Could Lead to High Levels of Microplastic Intake
| Asia Economy, Aug 16, 2024

 Health Chosun

4 Ways Microplastics Accumulate in Your Body

Microplastics produced inside the mask can easily enter the lungs of a person breathing. Also, the amount of microplastics released by the mask is so large that it can be...

[Source] 4 Ways Microplastics Accumulate in Your Body | Health Chosun, Apr 15, 2023

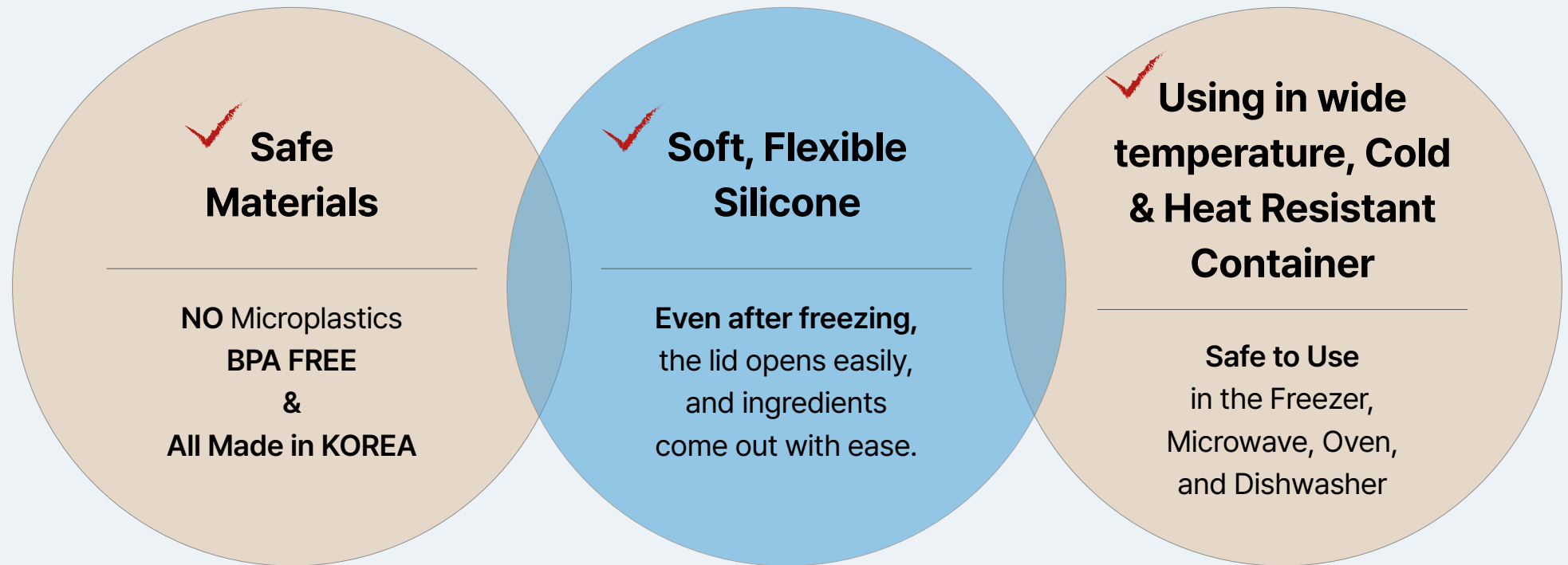
 Asia Economy

Delivery food in plastic containers increases risk of heart failure

A study found that eating food in plastic containers can increase the risk of congestive heart failure. On the 12th, the British Guardian reported that researchers at Ningxia Medical University in China...

[Source] "Delivery Food in Plastic Containers Increases the Risk of Heart Failure" | Asia Economy, Feb 17, 2025

So, We at Sillymann suggest **the Iceway silicone frozen container and silicone bowl for frozen rice**



Target consumers for the Iceway silicone frozen Container and silicone bowl for frozen rice



Consumers who are highly interesting in cooking and ingredient storage

Recommended for families who engage in meal prepping (cooking large quantities at once and storing them), storing baby food, and consumers looking for efficient storage of leftover rice and ingredients.



Consumers who live alone or in 1-2 person households and look- ing for space-saving solutions

Perfect for consumers who use small refrigerators, value hygienic and convenient food storage, and frequently use the microwave.



Consumers who want to save time

By cooking rice in a pot or electric rice cooker at once, then dividing it into small portions in a dedicated frozen rice container, and then heating it in the microwave during busy times or after work.



Consumers who value eco-friendliness, health, and wellness

Ideal for consumers who want to be safe and free from endocrine-disrupting chemicals and harmful substances.

Features and benefits of the Iceway silicone frozen containers at a Glance

8 Benefits of the Iceway silicone frozen container

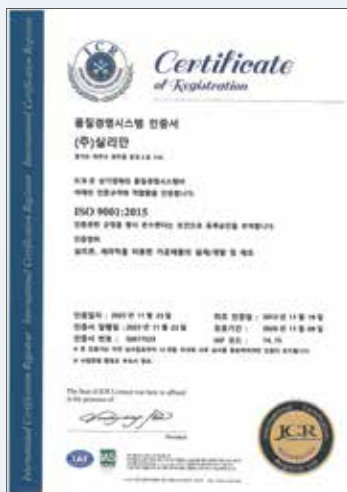
- 01 Safe silicone material
- 02 Platinum silicone
- 03 Ok to use from freezer to microwave
- 04 Easy taking out food ingredient by twisting silicone body
- 05 Modular system for neat, space saving storage
- 06 Excellent stability with stacking structure
- 07 Visible inside checking
- 08 Even cold circulation by wave shaped bottom



02 New experience with Platinum silicone produced in Korea

Sillymann frozen containers are produced through own manufacturing facilities with platinum silicone in Korea, from design to manufacturing.

Certificate

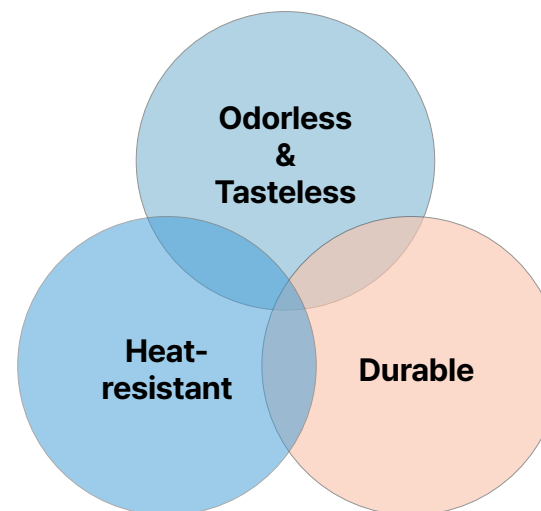


Quality Management
System Certification
ISO 9001:2015



Environmental Management
System Certification
ISO 14001:2015

Platinum Silicone through Platinum Catalytic Process



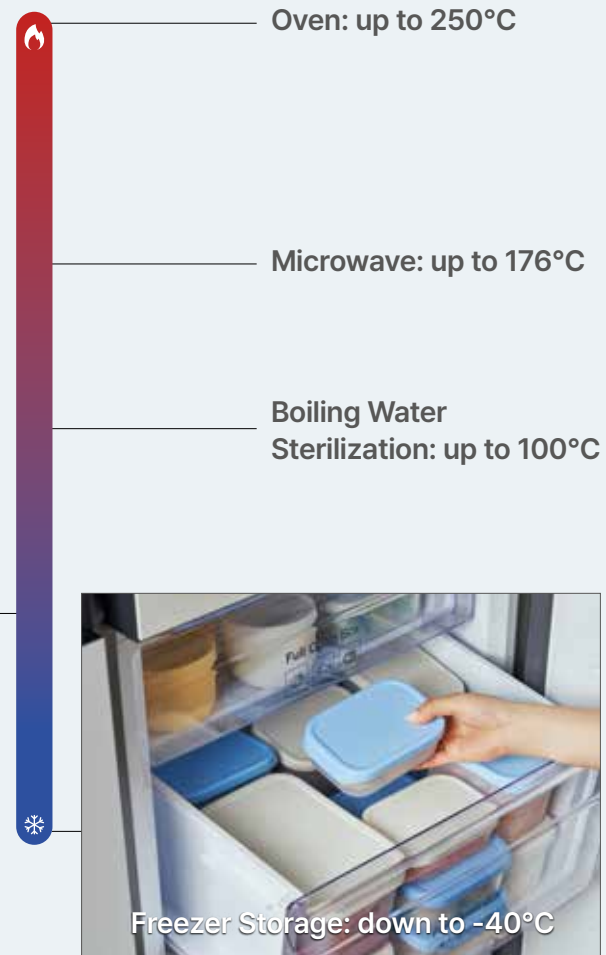
Platinum catalyst is a type of expensive hardener that helps silicone cure into a solid form. Made from platinum, it is a high-end curing agent known for its superior durability.

Silicone cured with a platinum catalyst has high durability without odor after curing, ideal for eco-friendly products such as kitchen ware.

03 From freezer to oven

The ultimate solution with silicone

With its wide temperature range up to 250°C, the container body never broken easily even if dropped. Available with microwaves, ovens, and dishwashers.



*Silicone Temperature Resistance: -40°C to 250°C



Refrigerator
& Freezer



Dishwasher



Microwave



Boiling Water
Sterilization



Oven &
Air Fryer



Freezer Storage: down to -40°C

04 Easily taking out of container by flexible frozen silicone body

Both the body and lid are made of soft and flexible silicone, you can easily take out the contents without defrosting. Simply twist slightly, and the contents will come out even the lid of the frozen container can be opened with ease.



*Open the lid easily
with Easy Open Cap



05 Tidy refrigerator organization with the modular system

With the modular structure that allows for stacking even with different sizes and shapes, you can organize your freezer neatly.



*Two 260ml stacking containers equal with 600ml container height.
Two 800ml stacking containers equal with 1.7L container.

Iceway silicone frozen container
One lid compatible
with all different capacities

260ml = 600ml



800ml = 1.7L



*Compatible lids with all capacities making more convenient.

06

Stable stacking structure that prevents collapsing

The bottom protrusions of the container body align precisely with the lid's grooves, enabling safe and stable stacking. The non-slip silicone base keeps it upright even when tilted up to 30°.



07 Quick and easy Ingredient check at a glance!

You can check the contents through transparent body without opening the lid. You can find quickly and easily what you want by sticker or writing the contents with marker pencil on glossy surface part of lid.

Transparent body side



For freezer storage,
please fill only up to the
'-MAX' level marking.

Writable lid



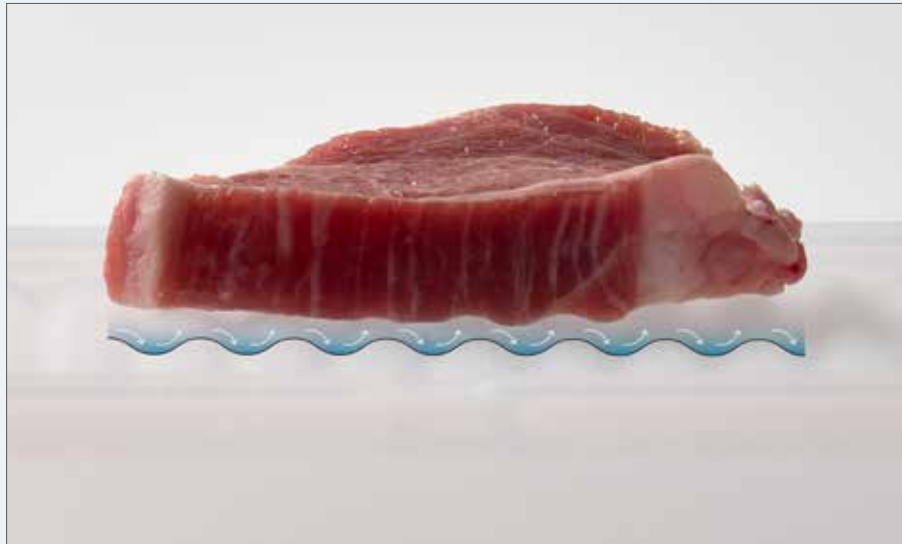
※ Caution ※

Do not writing with marker pencil on the any part of container body as it may not be erased cleanly.
Please only write on the glossy surface of the lid.

08

Wave shaped bottom for even cold circulation

The wave patterned on the bottom helps to circulate cold air and prevents food from sticking to the bottom.



Features and benefits of the Iceway, silicone bowl for frozen rice at a glance

8 Benefits of the Iceway, silicone bowl for frozen rice

- 01 Safe silicone material
- 02 Platinum silicone
- 03 Ok to use from freezer to microwave
- 04 Easy taking out rice by twisting silicone body
- 05 Same design as the rice bowl,
suitable for eating right after microwaving
- 06 Designed to be moist and evenly warm
like freshly cooked rice
- 07 Convenient easy open lid
- 08 Neat and organized storage in freezer



Silicone safe from microplastics

Sillymann frozen containers are BPA Free certified, ensuring use safely without worries about microplastics or harmful substances.

[illegible]

BPA FREE Test Certificate

한국분석과학연구소
 한국분석과학연구소

시험 성적서

• 접수번호 : 25KA0021

• 접수일자 : 2025. 02. 18

• 발주번호 : 25KA0021

• 발주일자 : 2025. 02. 20

시료명	실리콘 실리콘 JH4	분석목적	불기 중 다세물라스트릭 분석
발주처	연신칼원	비치자	연신칼원
소재지	경기 파주시 파주읍 온릉2로 116 (영암리)	전화번호	010-6654-5666

시험 항목 및 결과

시료명	시험항목	시험기준	단위	결과 (± Fiber)
실리콘 실리콘 JH4	다세물라스트릭 분석	40 μ m 이상	ea	N.D.

N.D. : Not

• 비고

1) 본 시험방법은 한국분석과학연구소 자체 개발 시험법(In house Method)을 적용함

· 시료 불기 내부를 질소수로 세척 후, 90 $^{\circ}$ C 건조수를 용기에 부어 1 h 용출하여 용기가 닫혀 있
수를 대략하여 분석

2) 분석장비 : μ -FTIR (JIMACS II, Bomack Optics, USA) (Transmittance, Focal Plane Array(FPA) mapping)

분석자 : 박승아

기술책임자

공학박사

정자학

한국분석과학연구소장

· 이 성적서는 시험일자 계산일 및 시료명만으로 시험할 결과로서, 분석 목적에 대한 통일을 보증하지 않습니다.

· 이 성적서는 불기, 건조, 용출 및 수송물라스트릭 사용될 수 있으며, 목적에 맞는 사용을 권장합니다.

· 시험발주일자 10일(영업일) 이내 발주자에게 분석결과 보고서 제출합니다

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Korea Institute of Analytical Science and Technology

(Page 1 of 1)

Microplastic Non-Detection Test Certificate

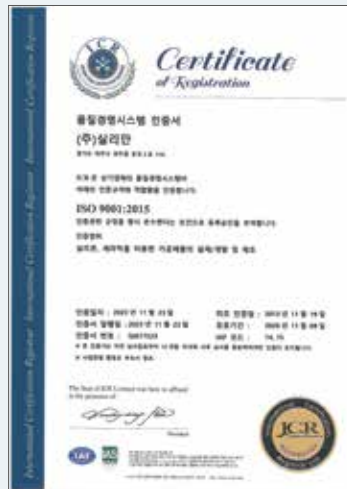
[illegible]

Dissolution Test Certificate

02 New experience with Platinum silicone produced in Korea

Sillymann frozen containers are produced through own manufacturing facilities with platinum silicone in Korea, from design to manufacturing.

Certificate

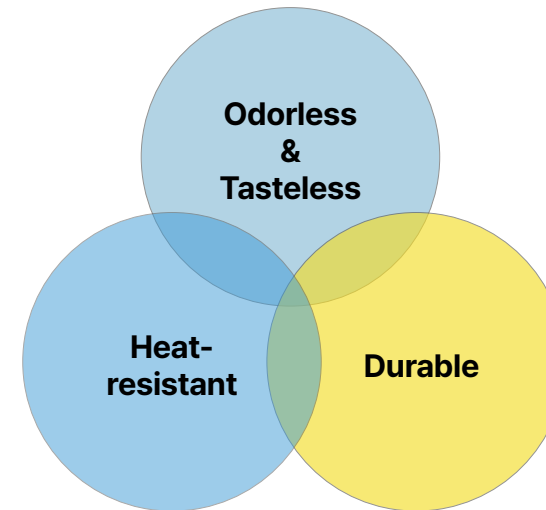


Quality Management
System Certification
ISO 9001:2015



Environmental Management
System Certification
ISO 14001:2015

Platinum Silicone through Platinum Catalytic Process



Platinum catalyst is a type of expensive hardener that helps silicone cure into a solid form. Made from platinum, it is a high-end curing agent known for its superior durability.

Silicone cured with a platinum catalyst has high durability without odor after curing, ideal for eco-friendly products such as kitchen ware.

03 From freezer to oven

The ultimate solution with silicone

With its wide temperature range up to 250°C, the container body never broken easily even if dropped.
Available with microwaves, ovens, and dishwashers.



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Refrigerator
& Freezer



Dishwasher



Microwave



Boiling Water
Sterilization



Oven &
Air Fryer

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05

It is designed in the shape of a typical rice bowl

you can heat up frozen rice in a microwave and place it on the table without any problems.



06

Moist and evenly warm like freshly cooked rice

Smart Embo

The circular rounding embossing on the bottom surface helps microwaves to circulate well to the bottom surface, allowing food to be cooked warmer.

Please turn the steam hole and open!



Steam Hole

If you take it out of the freezer, open the steam hole, and put it in the microwave, you will have moist rice that looks like it was just cooked.

07 Easy open cap even for frozen containers

The handle part has been expanded for a comfortable grip and the cap has been designed with a protruding shape for easy opening.



* Open the lid easily
with Easy Open Cap



08 Stack them up Easy and clean freezer organization

The silicone material prevents the container from slipping easily, and the protrusions on the bottom and the steps on the lid allow the containers to be stacked stably without shaking when stored.



There are steps on the bottom and lid, so you can stack them stably!



Iceway silicone frozen container & frozen rice bowl container

HOW TO USE?



Silicone frozen container 260ml

Stir-fried rice, baby food for portioning



Silicone frozen container 600ml

Curry & sauce, spices(powder), shrimp



frozen rice bowl container 240ml

Frozen rice, freezing baby food

*Same capacity with general instant rice product on the market



Silicone frozen container 800ml

Long vegetables like green onions, meal kit ingredients



Silicone frozen container 1.7L

Fish, meat, dumplings, pork cutlets



frozen rice bowl container 350ml

Frozen rice, freezing baby food

*Same capacity with large instant rice product on the market



Sillymann Iceway series **product Lineup**

[Iceway Silicone Frozen Container]

Color: Ice White / Ice Blue



Iceway silicone frozen container
260ml
147×100×47mm



Iceway silicone frozen container
600ml
147×100×90mm



Iceway silicone frozen container
800ml
202×140×60mm



Iceway silicone frozen container
1.7L
202×140×166mm

[Iceway Silicone Frozen rice Bowl]

Color: Ice White / Honey Yellow



Iceway frozen rice bowl container
240ml
105×110×70mm



Iceway frozen rice bowl container
350ml
105×110×83mm

Smart Search Keyword Suggestions

Who?

WHO is it for?

Student
living alone

Single-person
households

Newcomer
to Society

Babies

Pets

Teenagers

Homemakers

Elementary
school students

Dual-income
couples

Newlywed
couples

When?

WHEN it can be used?

Cooking

Solo meal

Meal Prep

Driving

Workout

Refrigeration

Freezing

Balanced
meals

Store at room
temperature

Home
Workout

Picnic

Baby
Weaning

What?

WHAT are things to be considered?

Modular
system

Portability

Safety

Design

Sterilization

Easy to use

Storage

DIY

Temperature
Resistance

Durability

Package Design



Frozen Container
260ml



Frozen Container
600ml



Frozen Container
800ml



Frozen Container
1.7L



Frozen Rice Container
240ml



Frozen Rice Container
350ml

Sillymann Iceway Silicone Frozen Container

Product Information and Composition



Product Name	Sillymann Iceway Silicone Frozen Container
Composition	1 containers, 1 lids
Material	Silicone
Manufacturer	Sillymann Co., Ltd.
Country of Origin	Made in Korea

- Ice White
- Ice Blue

Sillymann Iceway Silicone Frozen rice Bowl

Product Information and Composition



Product Name	Sillymann Iceway Silicone Frozen rice Bowl
Composition	2 containers, 2 lids
Material	Silicone
Manufacturer	Sillymann Co., Ltd.
Country of Origin	Made in Korea

-  Ice White
-  Honey Yellow

Sillymann is one of the biggest silicone kitchenware manufacturers in Korea and has its own domestic factory and distribution center in Paju, which is safe and clean, measuring approximately 3,000 SQM.

We supply product to department stores, big super markets, many e commerce channels in Korea already has formed a large fan base of housewives.

Silicone is originated from a natural material that is heat-resistant, non-toxic, and non-reactive, and is flexible and durable. It can withstand high temperatures and is suitable for use in ovens, microwaves, and freezers, making it suitable for convenient cooking using indirect heat for whom wants to cook simply. Sillymann uses silicon as its main material and plans and produces a variety of products containing silicon, including kitchen appliances, baby products, outdoor products, and small home appliances. Sillymann will continue to strive to create products that meet customer satisfaction through continuous research and development.



Sillymann Distribution Channels in Korea

Off line market



E-commerce market



sillymann