Professional Grade

Kitchen Wares

Vol. 2026D

HASEGAWA

Made in Japan

ABOUT US

COMPANY PROFILE

Company Name	HASEGAWA CORPORATION
Founding Date	June 11th, 1955
Address	1384-5 Kamikoya, Yachiyo-shi, Chiba 276-0022 JAPAN
Business Lineup	Manufacturing & distributing of; -Kitchenware, Utensils -Waterproof Sheet Materials -Sports Equipments



OUR HISTORY

HASEGAWA CORPORATION started as a manufacturer of sliding bases for skis about 70 years ago. The production of skis requires highly advanced adhesive technology.

Plastic, wood, and metals are common materials used in the manufacturing of kitchenware, each with its own advantages and disadvantages.

By combining these using our advanced adhesive technology, we bring highly functional and unconventional kitchenware to the world, featuring unique and advanced features.

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HASEGAWA

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Hasegawa Cutting Board

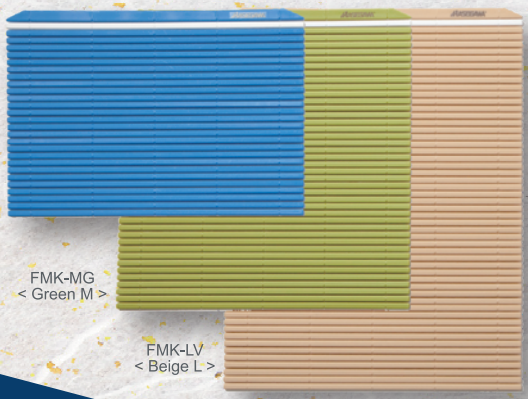
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Makisu



FMK

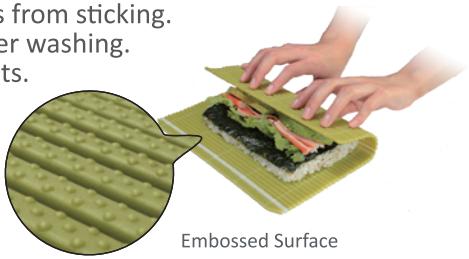
The Best Sushi Mat Ever!
Super Hygienic and Designed to Prevent Rice from Sticking!

HASEGAWA-Makisu is a revolutionary sushi mat made with advanced plastic materials and monofilaments, instead of traditional bamboo and cotton strings. It is not only hygienic but also easy to roll as a sushi mat.

- No plastic wrap required.
- No splinters or black mold, common issues with conventional bamboo ones.
- Monofilament blinding strings that help deter contamination.
- Embossed surface that prevents ingredients from sticking.
- Quick-drying, allowing immediate reuse after washing.
- Rolls just as easily as traditonal bamboo mats.

YouTube Video




Embossed Surface

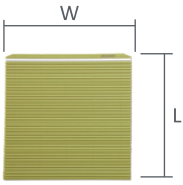


*The antibacterial property is only certified in Japan.

HASEGAWA - Makisu

FMK Series

Model Name	W x L mm (inch)	g (lbs)	Heatproof & Colors
FMK - S	250 x 165 (10 x 6.5)	110 (0.23)	100℃ (212˚F) Green Beige Blue
FMK - M	250 x 240 (10 x 9.5)	160 (0.33)	
FMK - L	250 x 305 (10 x 12)	200 (0.42)	



*Sizes and colors may be changed without prior notice.

Ohitsu



FHO-27

FHO

Reliable Heat Retention & Superior Hygiene!

Heat retention and hygiene are two of the most important concerns when selecting an ohitsu (sushi rice container) among sushi chefs. HASEGAWA's ohitsu is designed to address both of these critical requirements.

- Internal foam structure provides lightweight handling and excellent heat retention.
- Heat-resistant plastic surface withstands temperatures up to 80°C / 176°F.
- Hygienic material prevents black mold and contamination from wood chips.
- Non-porous surface is stain-resistant and easy to clean.
- Lightweight design allows for easy handling and daily maintenance.



*The antibacterial property is only certified in Japan.

HASEGAWA - Ohitsu

FHO Series

Model Name	Part	D x H mm (inch)	g (lbs)	Referential Qty of Rice	Heatproof & Color
FHO - 27	Body	270 x 120 (10.6 x 4.7)	770 (1.7)	0.5 sho (5 cups)	80℃ (176℉) Beige
	Lid	280 x 13.0 (11.0 x 0.5)	480 (1.1)		
FHO - 30	Body	300 x 135 (11.8 x 5.3)	900 (2.0)	1 sho (10 cups)	
	Lid	310 x 13.0 (12.2 x 0.5)	520 (1.1)		
FHO - 33	Body	330 x 165 (13.0 x 6.5)	1,170 (2.6)	1.5 sho (15cups)	
	Lid	340 x 13.0 (13.4 x 0.5)	640 (1.4)		

*Sizes and colors may be changed without prior notice.

LE: Less Equal GT: Greater Than

Hangiri



FHG-60

FHG

Unprecedented Hangiri that is Hygienic, Lightweight and super Durable!

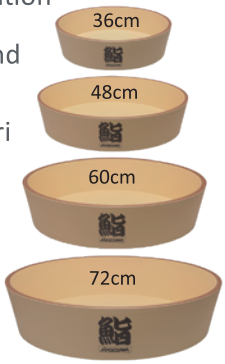
MADE IN JAPAN

Our Hangiri (sushi rice mixing bowl) is constructed from plastic and features an internal foam resin core that delivers high heat-retention performance along with a lightweight yet robust structure. Unlike conventional ones, it eliminates issues such as cracking and surface deterioration.

Free from concerns about wood debris or black mold, this hangiri offers superior hygiene. When used properly, it provides long-term durability and outstanding cost efficiency.



The interior foam resin is the source for heat retention that is important during sushi-rice mixing.



JP Food Sanit. Law | EU FCM | BLEACH | Dish washer | ANTI BACTERIAL | PATENTED | DESIGN PATENTED

*The antibacterial property is only certified in Japan.

HASEGAWA - Hangiri

FHG Series

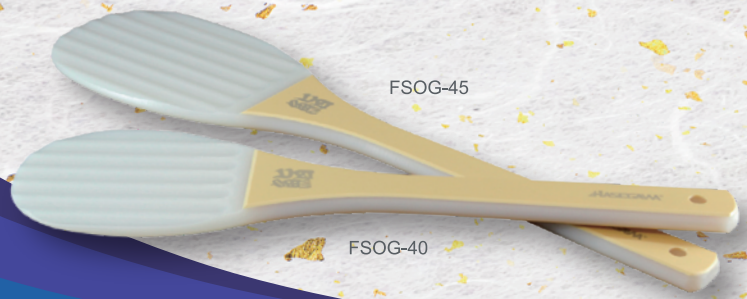
Model Name	D x H mm (inch)	kg (lbs)	Referential Qty of Rice	Heatproof & Color
FHG - 36	360 x 95 (14.2 x 3.7)	1.1 (2.4)	LE 0.5 sho (LE 5 cups)	80℃ (176℉) Beige
FHG - 48	480 x 110 (18.9 x 4.3)	1.7 (3.7)	LE 1 sho (LE 10 cups)	
FHG - 60	600 x 140 (23.6 x 5.5)	3.3 (7.3)	1 ~ 2 sho (10~20 cups)	
FHG - 72	720 x 170 (28.3 x 6.6)	4.8 (10.6)	GT 2 sho (GT 20 cups)	

*Sizes and colors may be changed without prior notice.

LE: Less Equal GT: Greater Than

Hangiri Spatula

HASEGAWA



FSOG

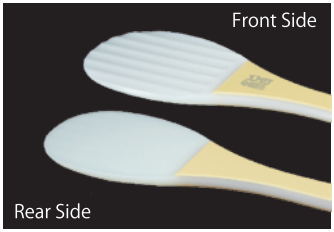
Specially Designed Spatula for Sushi Rice

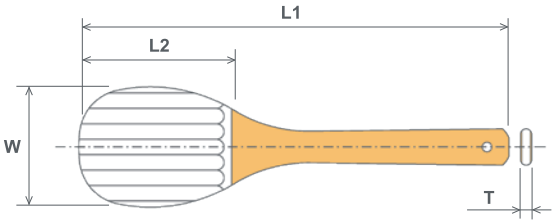
MADE IN JAPAN

This plastic spatula is perfect for Hangiri works (Sushi Rice Mixing).

Made from plastic resin, it prevents rice from sticking and eliminates common issues associated with wooden spatulas, such as wood residue and black mold. The thin tip ensures lightweight handling and smooth mixing, even into the corners of the bowl.

Additionally, the wave-patterned surface of the head helps distribute vinegar evenly, ensuring thorough and consistent mixing of the sushi rice.







*The antibacterial property is certified only in Japan.

Hangiri Spatula — FSOG Series

Model Name	L1 mm (inch)	L2 mm	W mm	T mm	Weight g (lbs)	Applicable Hangiri	Heatproof & Color
FSOG - 40	400 (15.7)	130	115	12.5	180 (0.40)	FHG-48, 60	90℃ (194℉) Beige
FSOG - 45	450 (17.7)	160	125	12.5	220 (0.49)	FHG-60, 72	

*Sizes and colors may be changed without prior notice.

Soft Mat



FRM

SIAA ISO22196 for KOHKIN 無機抗菌剤・練込 表面シート

MADE IN JAPAN

Handy Cutting Mat
that is Lightweight & Blade-Friendly!

Convenient for temporary cutting when placed on top of a larger cutting board. Easy to carry and quick to place, it is well suited for food preparation in changing environments.

*Not dishwasher safe
*Not recommended for heavy chopping





*The antibacterial property is certified only in Japan.

Soft Mat — FRM Series

Model Name	Thickness mm (inch)	Size mm (inch)	Weight g (lbs)	Heatproof & Color
FRM8-2920	8.0 (0.31)	290 x 200 (11.4 x 7.9)	418 (0.92)	70℃ (158℉) Beige
FRM8-3423		340 x 230 (13.4 x 9.1)	565 (1.25)	
FRM8-3926		390 x 260 (15.3 x 10.2)	730 (1.61)	
FRM8-4429		440 x 290 (17.3 x 11.4)	920 (2.03)	

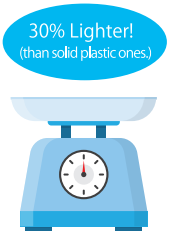
*Sizes and colors may be changed without prior notice.

HASEGAWA

Wood-Core Structure



Reduced Weight

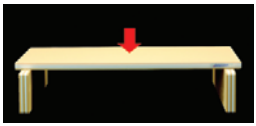


Approximately 30% lighter than conventional solid plastic cutting boards, it reduces strain during hand washing.

In addition, the risk of injury or damage caused by accidental drops is minimized.

High Rigidity

The wood-core prevents warping and bending from long term use and high-temp washing. Always stable, dishwasher safe, and shows sufficient rigidity when bridging.



Wood core prevents bending!

Blade Friendly

Simple cutting boards made of soft materials are prone to deformation and bending.

HASEGAWA cutting boards incorporate a wood-core structure that ensures high rigidity, which makes it possible to use a soft surface material.



Eco Friendly

Its wood-core structure minimizes plastic usage, while biomass-based materials account for an industry-leading 30%.

Furthermore, our factory operates entirely on solar power, using 100% renewable electricity.

Pro-Soft



FSR20-6030

FSR

Wood-Core, Blade-Friendly Cutting Board
The BEST cutting board ever for Japanese knives!

The internal wood-core structure prevents warping and deformation, making it possible to use a soft plastic surface. This design achieves blade friendliness comparable to that of wooden cutting boards, while maintaining the advantages of plastic.

- Trusted by sushi chefs worldwide.
- Selected for use at the World Sushi Cup JAPAN.

YouTube Video

JP Food Sanit. Law | EU FCM | BLEACH | Dish washer | ANTI BACTERIAL | PATENTED | DESIGN PATENTED

*The antibacterial property is only certified in Japan.

Pro-Soft — FSR Series

Model Name	Thickness mm (inch)	Size mm (inch)	kg (lbs)	Heatproof & Color
FSR20-6030	20 (0.8)	600 x 300 (23.6 x 11.8)	2.4 (5.3)	90℃ (194℉) Beige
FSR20-6035		600 x 350 (23.6 x 13.8)	2.9 (6.4)	
FSR20-6040		600 x 400 (23.6 x 15.7)	3.5 (7.7)	
FSR25-8040	25 (1.0)	800 x 400 (31.5 x 15.7)	4.9 (10.8)	
FSR25-9045		900 x 450 (35.4 x 17.7)	6.3 (13.9)	
FSR30-10045	30 (1.2)	1,000 x 450 (39.4 x 17.7)	7.6 (16.8)	
FSR30-12045		1,200 x 450 (47.2 x 17.7)	9.2 (20.3)	

*Sizes and colors may be changed without prior notice.

Pro-Soft Lite



FSRL20-3926

FSRL

Wood-Core, Soft Surface Cutting Board
Also good for Home-Use!

This is the lite version of the FSR Series.
The same wood-core structure gives it its lightness and rigidity.
It also comes with superior blade friendliness, making it the best cutting board for cooking maniacs!





JP Food Sanit. Law | EU FCM | BLEACH | Dish washer | ANTI BACTERIAL | PATENTED | DESIGN PATENTED

*The antibacterial property is only certified in Japan.

Pro-Soft Lite — FSRL Series

Model Name	Thickness mm (inch)	Size mm (inch)	kg (lbs)	Heatproof & Color
FSRL20-2920	20 (0.8)	290 x 200 (11.4 x 7.9)	0.8 (1.7)	90℃ (194℉) Beige
FSRL20-3423		340 x 230 (13.4 x 9.1)	1.1 (2.4)	
FSRL20-3926		390 x 260 (15.4 x 10.2)	1.4 (3.0)	
FSRL20-4429		440 x 290 (17.3 x 11.4)	1.7 (3.7)	

*Sizes and colors may be changed without prior notice.

NEW!

Pro-PE

FPE20-6030W



FPE18-6030K

FPE

Professional size of Black version is now available!

SIAA ISO22196 for KOHKIN 無機抗菌剤・練込 表面シート

MADE IN JAPAN

Like the FSR series, it has a wood-core structure, that makes it lightweight and gives it high-rigidity. It is very easy to handle, difficult to become warped or deformed, hence it is applicable to high-temp washing.

With its slightly harder surfaces than the FSR series, it has a stain-resistant property. It can be used widely for general purposes, such as cutting veggies, meats, fish, etc.

This stylish black color showcases food nicely, making it the best cutting board for the chefs who showcase their work!



*The antibacterial property is only certified in Japan.

Pro-PE / White, Black

FPE Series

Model Name				Size mm (inch)	kg (lbs)		Heatproof
White	T mm (inch)	Black	T mm (inch)		White	Black	
FPE20-6030W	20 (0.8)	FPE18-6030K	18 (0.7)	600 x 300 (23.6 x 11.8)	2.4 (5.3)	2.0 (4.4)	90℃ (194℉)
FPE20-6035W		FPE18-6035K		600 x 350 (23.6 x 13.8)	2.9 (6.4)	2.3 (5.1)	
FPE20-6040W		FPE18-6040K		600 x 400 (23.6 x 15.7)	3.5 (7.7)	2.6 (5.7)	
FPE25-8040W	25 (1.0)	FPE23-8040K	23 (0.9)	800 x 400 (31.5 x 15.7)	4.9 (10.8)	4.1 (9.0)	
FPE25-9045W		FPE23-9045K		900 x 450 (35.4 x 17.7)	6.3 (13.9)	5.3 (11.7)	
FPE30-10045W	30 (1.2)	FPE28-10045K	28 (1.1)	1,000 x 450 (39.4 x 17.7)	7.6 (16.8)	6.6 (14.6)	
FPE30-12045W		FPE28-12045K		1,200 x 450 (47.2 x 17.7)	9.2 (20.3)	7.9 (17.4)	

*Sizes and colors may be changed without prior notice.

Pro-PE Lite



FPEL18-3926

FPEL

Wood-Core PE cutting board, BLACK in color
Also good for Home-Use!

SIAA ISO22196 for KOHKIN
無機抗菌剤・練込
表面シート

MADE IN JAPAN

This is the lite version of the FPE series.
The wood core structure gives it its lightness and rigidity.
Perfect for live-cooking catering scenes and for home cooks who want to cook in style.





YouTube Video

JP Food Sanit. Law | EU FCM | BLEACH | Dish washer | ANTI BACTERIAL | PATENTED | DESIGN PATENTED

*The antibacterial property is certified only in Japan.

Pro-PE Lite — FPEL Series

Model Name	Thickness mm (inch)	Size mm (inch)	Weight kg (lbs)	Heatproof & Color
FPEL18-2920	18 (0.71)	290 x 200 (11.4 x 7.9)	0.6 (1.3)	90℃ (194℉) Black
FPEL18-3423		340 x 230 (13.4 x 9.1)	0.8 (1.8)	
FPEL18-3926		390 x 260 (15.4 x 10.2)	1.2 (2.6)	
FPEL18-4429		440 x 290 (17.3 x 11.4)	1.5 (3.3)	

*Sizes and colors may be changed without prior notice.

Cutting Board LIFTER



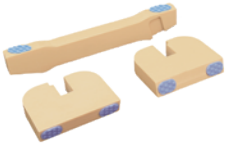
FLF

Lift Cutting Boards from a Cooking Table for Sanitation

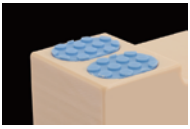
MADE IN JAPAN

These are tools that lift cutting boards from a cooking table by placing them underneath the cutting boards. It is very hygienic as cutting boards do not come into direct contact with the cooking table.

- Helps keep the cutting board hygienic while allowing immediate use of the reverse side.
- The water-proof grip mats are mounted to hold cutting boards in place.
- The elevated position of cutting boards enables better efficiency to produce delicate cuttings.
- The space created below the cutting board will thus allow ease of placing any utensil, trays or plates for collecting the finely cut ingredients from the cutting board.



Knockdown Structure



Non-Slip Grip



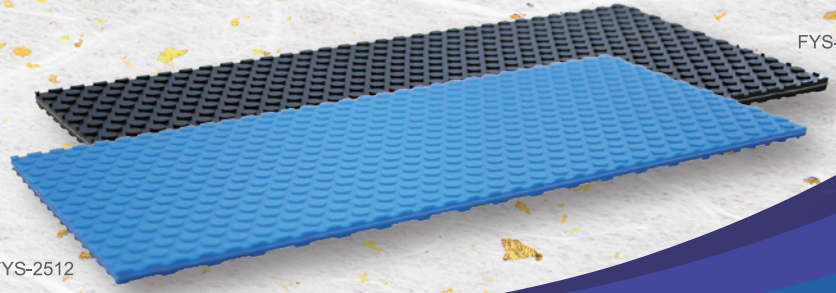
*The antibacterial property is certified only in Japan.

Cutting Board LIFTER — FLF Series

Model Name	Height mm (inch)	Length mm (inch)	Width mm (inch)	Weight g (lbs)	Heatproof & Color
FLF20 - 230	20 (0.8)	230 (9.1)	35 (1.4)	100 (0.22)	85℃ (185℉) Beige
FLF20 - 300		300 (11.8)	35 (1.4)	120 (0.26)	
FLF20 - 390		390 (15.4)	35 (1.4)	160 (0.35)	
FLF45 - 230	45 (1.8)	230 (9.1)	50 (2.0)	340 (0.75)	
FLF45 - 300		300 (11.8)	50 (2.0)	440 (0.97)	
FLF45 - 390		390 (15.4)	50 (2.0)	540 (1.19)	
FLF90 - 300	90 (3.5)	300 (11.8)	120 (4.7)	700 (1.54)	
FLF90 - 390		390 (15.4)	120 (4.7)	800 (1.76)	
FLF120 - 300	120 (4.7)	300 (11.8)	120 (4.7)	900 (1.98)	
FLF120 - 390		390 (15.4)	120 (4.7)	1,020 (2.25)	
FLF150 - 300	150 (5.9)	300 (11.8)	120 (4.7)	1,100 (2.43)	
FLF150 - 390		390 (15.4)	120 (4.7)	1,280 (2.82)	

*Sizes and colors may be changed without prior notice.

Non-Slip Mat



FYS

The Best Non-Slip Mat
that doesn't Lose its Grip even when Wet!

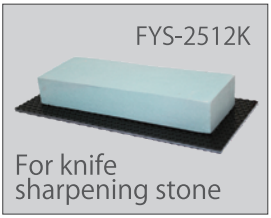
Versatile waterproof non-slip mats for multipurpose use.
Can be placed underneath slippery items instead of using wet cloths.
Not only hygienic, but they are also flexible enough to be used for opening jars and other items that require a firm, solid grip.

- Flexible, yet firm enough to stand on its own for easy washing and drying.
- Can be cut into any size as desired.
- Dishwasher safe, bleach safe!











*The antibacterial property is only certified in Japan.

Non-Slip Mat — FYS Series

Model Name	Size mm (inch)	g (lbs)	Heatproof & Color
FYS - 2512	250 x 120 (9.8 x 4.7)	100 (0.22)	80℃ (176℉) Blue/Black
FYS - 3025	300 x 250 (11.8 x 9.8)	260 (0.57)	
FYS - 5030	500 x 300 (19.7 x 11.8)	400 (0.88)	

*Sizes, colors and shape of surfaces may be changed without prior notice.

NEW!

Cutting Board BRUSH



CBB


Regular Use


Stubborn Stains

An Ultimate Tool for Cleaning Cutting Boards!

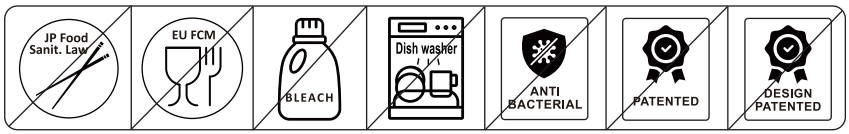
MADE IN JAPAN

HASEGAWA Cutting Board BRUSH features ultra-fine bristles designed to reach deep into grooves, knife cuts, and embossed surfaces to thoroughly remove trapped debris and food residue that regular washing can miss. Its specially engineered brush head delivers powerful cleaning while protecting the board's surface.

- Exceptional brushing power — fine bristles penetrate grooves and scratches to remove embedded dirt and buildup.
- Helps maintain hygiene by eliminating debris in hard-to-reach areas before it turns into stains or odors.
- For the best results, move the brush in small circular motions across the surface.
- Suitable for all types of cutting boards, making it a versatile and essential daily cleaning tool.


Before Brushing


After Brushing



*The antibacterial property is only certified in Japan.

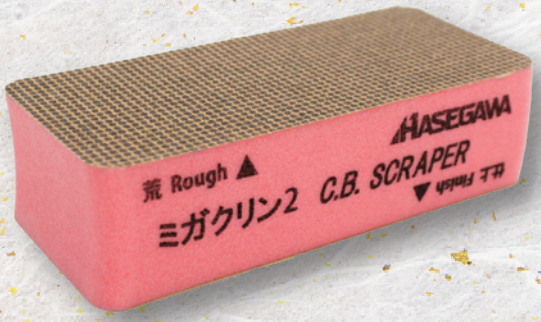
Cutting Board BRUSH — CBB Series

Model Name	Size mm (inch)	g (lbs)	Core	Color
CBB - 100	t30 x 50 x 100 (1.2 x 2.0 x 4.0)	8 (0.02)	PE Form	Blue

*Sizes and colors may be changed without prior notice.

Cutting Board SCRAPER

HASEGAWA

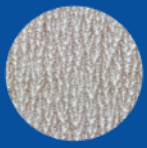


CBS2-115P

CBS



Roughing Side



Finishing Side

The Perfect Tool for Cutting Board Maintenance!

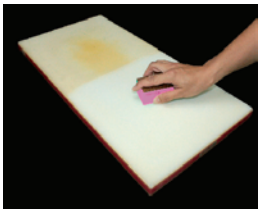
*This scraper is not recommended for use on our black cutting board (Pro-PE, Pro-PE Lite), as abrasions may be noticeable.

MADE IN JAPAN

HASEGAWA Cutting Board SCRAPER is designed to maintain cutting board hygiene by removing deep-seated stains, discoloration, mold, surface damage, and feathering that cannot be eliminated by normal washing.

YouTube Video

- Use the roughing side to remove tough, embedded dirt, then switch to the finishing side to restore a smooth surface. This process also eliminates feathering and unpleasant odors, helping to prevent contamination by foreign particles.
- No cleaning agents required, only water is needed during scraping. After scraping, simply wash the cutting board with detergent as usual.
- Dirt that accumulates over long periods becomes difficult to remove. Regular weekly scraping helps maintain cleanliness and extends the cutting board's safe usable life.



Rejuvenating Cutting Boards!!



*The antibacterial property is only certified in Japan.

Cutting Board SCRAPER — CBS Series

Model Name	Size mm (inch)	g (lbs)	Core	Color
CBS2 - 115P	t30 x 50 x 115 (1.2 x 2.0 x 4.5)	18 (0.04)	PE Form	Pink

*Sizes and colors may be changed without prior notice.

NEW!

Basket

< TBK-30 >



< TBK-36>

TBK

A Versatile Plastic Basket for Hygienic Food Preparation

Highly hygienic and easy to clean with no risk of black mold, and dishwasher-safe for easy cleaning.
The dark brown color also makes it easy to see salt and other seasonings as they are sprinkled over ingredients, providing added convenience during preparation.



Mesh-Pattern Structure

Versatile for many uses
-Ideal for fish, vegetables, bread, rice balls, and more.







*The antibacterial property is certified only in Japan.

HASEGAWA - Basket — TBK Series

Model Name	D x T mm (inch)	Weight g (lbs)	Heatproof & Color
TBK - 30	300 x 22 (11.8 x 0.9)	187 (0.41)	120℃ (128℉) Dark Brown
TBK - 36	360 x 25 (14.1 x 1.0)	250 (0.55)	

*Sizes and colors may be changed without prior notice.

SYMBOL DETAILS



Icons with a diagonal line indicate that the corresponding feature is not applicable to the product.



JP Food Sanitation Law

This product has passed food safety tests in accordance with the Japanese Food Sanitation Act and is approved for food contact use in Japan.



EU FCM

This product complies with the Food Contact Materials (FCM) regulations of the European Union and is suitable for direct contact with food.
(EC 1935/2004, EU 10/2011)



Bleach Safe

This product is resistant to commonly used kitchen bleach solutions and can be safely sanitized when used as directed.



Dishwasher Safe

This product is suitable for use in dishwashers and designed to withstand repeated washing without deformation or loss of performance.



Antibacterial

This product has been tested for antibacterial performance under Japanese testing standards.
The antibacterial property is certified only in Japan.



Patented

This product incorporates patented technology that enhances its functionality, performance, or durability.



Design Patented

The design of this product is protected by registered design rights, ensuring its originality and distinctive appearance.



SIAA Mark

The SIAA mark indicates compliance with the guidelines of the Society of International Sustaining Growth for Antimicrobial Articles and confirms antibacterial performance and safety.

HASEGAWA

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