Convenient Goods Catalog

Beautiful Cutlery & Kitchen Brand

Vol.8

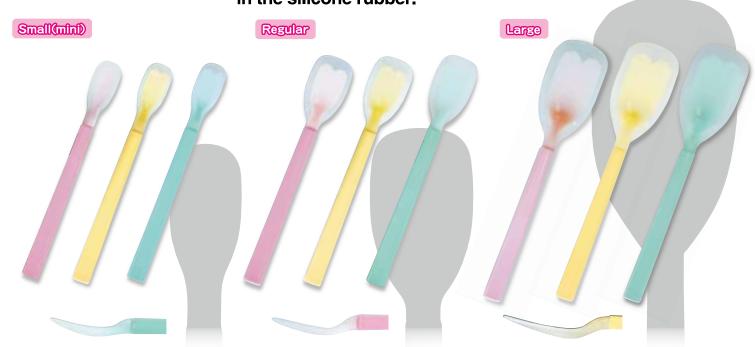


soft-touch

Heat Resistant Temperature 200°C

Boil Sterilization available

New style spoon with an elastic nylon resin core embedded in the silicone rubber.



Soft-touch Silicone Spoon, small (mini)

●2003 Osaka Design Center Good Design Selected Product

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
KU-01P	Pink	Width19×Length159	13	4545101 100465
KU-01Y	Yellow	Width19×Length159	13	4545101 100441
KU-01B Blue		Width19×Length159	13	4545101 100458

Material / spoon:Silicone rubber Handle, core:Nylon 66 Heat resistant temperature 200°C Cold resistant temperature -20°C Made in Japan

Soft-touch Silicone Spoon, regular

●2003 Osaka Design Center Good Design Selected Product

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
KU-02P	Pink	Width27×Length160	14	4545101 100076
KU-02Y	Yellow	Width27×Length160	14	4545101 100014
KU-02B	Blue	Width27×Length160	14	4545101 100021

Integrated type, large

Soft-touch Silicone Spoon, large

2003 Osaka Design Center Good Design Selected Product

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
KU-03P	Pink	Width37×Length182	17	4545101 100083
KU-03Y	Yellow	Width37×Length182	17	4545101 100038
KU-03B Blue		Width37×Length182	17	4545101 100045

Material / spoon:Silicone rubber Handle, core:Nylon 66 Heat resistant temperature 200°C Cold resistant temperature -20°C Made in Japan





Made in Japan



Dimensions(mm)	Weight (g)	JAN code	Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
Width27×Length175	14	4545101 102292	KU-05P	Pink	Width37×Length205	22	4545101 102322
Width27×Length175	14	4545101 102278	KU-05Y	Yellow	Width37×Length205	22	4545101 102308
Width27×Length175	14	4545101 102285	KU-05B	Blue	Width37×Length205	22	4545101 102315

Made in Japan

Material / body:Silicone rubber core:Nylon 66 Heat resistant temperature 200°C Cold resistant temperature -20°C



For weaning food Soft so small children can use with ease.



Use as a yogurt spoon. Best suited for soft foods.



Use for jam and bottled food. Scoop out every last bite with ease.

Material / body:Silicone rubber core:Nylon 66 Heat resistant temperature 200°C Cold resistant temperature -20°C

Soft-touch Silicone Spoon integrated type, regular

Item No.

KU-04P

KU-04Y

KU-04B

Color

Pink

Yellow

Blue



Soft-touch Silicone Spoon integrated deep type, small 2003 Osaka Design Center Good Design Selected Product

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
KU-06P	Pink	Width28×Length178	15	4545101 100380
KU-06Y	Yellow	Width28×Length178	15	4545101 100366
KU-06B Blue		Width28×Length178	15	4545101 100373

Material / body:Silicone rubber $\,$ core:Nylon 66 Heat resistant temperature 200°C $\,$ Cold resistant temperature -20°C

Soft-touch Silicone Spoon integrated deep type, large

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
KU-07P	Pink	Width38×Length207	25	4545101 102261
KU-07Y	Yellow	Width38×Length207	25	4545101 102247
KU-07B Blue		Width38×Length207	25	4545101 102254

Material / body:Silicone rubber core:Nylon 66 Heat resistant temperature 200°C Cold resista Cold resistant temperature -20°C Made in Japan

Soft-touch Silicone Spoon and Fork integrated type, large

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
KU-12P	Pink	Width32×Length195	18	4545101 102957
KU-12Y	Yellow	Width32×Length195	18	4545101 102933
KU-12B Blue		Width32×Length195	18	4545101 102940

 $\begin{tabular}{ll} Material / body: Silicone rubber & core: Nylon 66 \\ Heat resistant temperature 200 °C & Cold resistant temperature -20 °C \\ \end{tabular}$ Made in Japan

Ultralight 9g! Easy to hold by special wavy handle.



Soft-touch Silicone Spoon wayy, deep type

	,, acep 1, pe			
Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
KU-21P	Pink	Width29×Length133	9	4545101 103077
KU-21Y	Yellow	Width29×Length133	9	4545101 103084
KU-21B	Blue	Width29×Length133	9	4545101 103091
KU-21BK	Black	Width29×Length133	9	4545101 103107
KU-21RE	Red	Width29×Length133	9	4545101 103114

Material / body:Silicone rubber core:Nylon 66
Heat resistant temperature 200°C Cold resistant temperature -20°C





Designed zigzag-shaped handle for fitting.

Option

Convenient portability!

Storage case for spoons.

- KU-01 Small (mini)
- KU-02 Regular
- KU-03 Large
- KU-04 Integrated type, regular
- KU-06 Integrated deep type, small
- KU-21 Wavy (deep type) • FX-01 Flex silicone spoon small



Soft Touch Silicone Spoon Storage Case

Item No.	Dimensions(mm)	Weight (g)	JAN code
KU-99	Width62×Length190×Height21	56	4545101 102339

Heat resistant temperature/80°C

**This storage case cannot be used with an Integrated type (large), integrated deep type (large), cleaner spoons, and silicone cooking spoons.

Made in Japan

*The storage case cannot be boiled for sterilization.



Heat Resistant Temperature 200°C

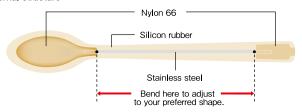
Boil Sterilization available

New soft spoon has been launched! Available for more detailed adjustment.



(Large)

Internal structure







Easy to hold and prevents spilling because it can bend freely.

Easily bent with your thumb.

Freely bendable both vertically and horizontally.

Flex Silicone Spoon

●2006 Osaka Design Center Good Design Selected Product

Item No.	size	Color	Dimensions(mm)	Weight (g)	JAN code	
FX-01	Small	Yellow	Width28×Length178	17	4545101 101127	
FX-02	Large	Yellow	Width38×Length207	29	4545101 101134	

Flex Silicone Fork

Item No.	size	Color	Dimensions (mm)	Weight (g)	JAN code
FX-12	Large	Yellow	Width32×Length195	22	4545101 102964

 Leaves nothing behind as the flexible nylon core inside the soft silicone rubber allows you to reach every corner

•Features a handle 5cm longer than our soft touch spoons.

Material / body:Silicone rubber core: Nylon 66, stainless steel Heat resistant temperature 200°C Cold resistant temperature -20°C

Made in Japan

Silicone Cleaner

(Small)

Heat Resistant Temperature 200°C

Silicone

Cleaner Spoon(L)

(Large)

Boil Sterilization available

Reaches the bottom of deep bottles with its extra-long handle.



Silicone

Cleaner Spoon(M)

Weaning Cleaner Spoon

of your containers.

Easily picks up milk residue at the bottom of bottles for easy stirring.



Item No.	size	Color	Dimensions(mm)	Weight (g)	JAN code
RC-01	S	Yellow	Width19×Length209	18	4545101 100816

Silicone Cleaner Spoon

Also convenient for scooping yogurt and jars of miso, mayonnaise, and jam. Use as a spatula for making cakes, cookies, pastries, and sauces, too



Item No.	size	Color	Dimensions(mm)	Weight (g)	JAN code
SC-02	М	Yellow	Width27×Length210	19	4545101 100847
SC-03	L	Yellow	Width37×Length232	21	4545101 100878

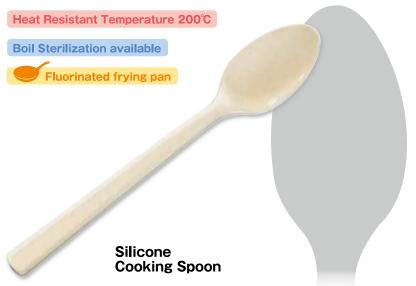
Material / spoon:Silicone rubber Handle, core:Nylon 66
Heat resistant temperature 200°C Cold resistant temperature -20°C

Weaning

Cleaner Spoon(S)



"Very strong heat resistance" allows to mix, scrape, scoop, and pour in frying pans and saucepans.





Silicone Cooking Spoon

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
CS-01	Ivory	Width38×Length207	25	4545101 100915

Material / body:Silicone rubber core: Nylon 66 Heat resistant temperature 200°C Cold resistant temperature -20°C A flexible nylon core is included in the soft silicone rubber, just like our soft touch silicone spoons.

Made in Japan

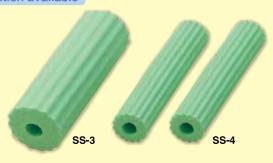
Option

Sponge For special care persons, Sponge grip can be used even with weak grip power.

Insert toothbrushes, pencils, and ball-point pens.

Heat Resistant Temperature 200°C

Boil Sterilization available







Silicone Sponge Handle SS-3 Silicone Sponge Handle SS-4

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
SS-3	Light green	Diameter28 (Hole diameter 8.5)×Length90	26	4537413 015056
SS-4	Light green	Diameter18 (Hole diameter 8.5)×Length90	10	4537413 015063

Material / Silicone rubber
Usable items / All soft touch spoons, all flex silicone spoons, weaning cleaner spoons, all silicone cleaner spoons, silicone cooking spoons Heat resistant temperature 200°C

Made in Japan

Heat Resistant Temperature 110°C





Sponge handle S-3

Sponge handle S-4

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
S-3	green	Diameter28 (Hole diameter 8.5)×Length95	14	4537413 016008
S-4	green	Diameter18 (Hole diameter 8.5)×Length95	8	4537413 016015

*The sponge cannot be boiled for sterilization.

Usable items / All soft touch spoons, all flex silicone spoons, wearing cleaner spoons, all silicone cleaner spoons, silicone cooking spoons

Heat resistant temperature 110°C

Made in Japan

Precautions for silicone spoons

Do not use in a microwave oven.

<Example of use>

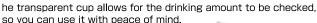
- Olf the silicone is strongly bitten or pulled, it may be damaged or cut. For those with a particularly strong biting force, these products should not be used as the silicone may be bitten off and swallowed.
- As this product is for home use, it is recommended to wash by hand. Use of dishwashers or sterilization storage at facilities may accelerate deterioration. It is recommended to replace promptly within a three month limit.



This plate's solid silicon construction is dishwasher and microwave safe. Never worry about the plate breaking, even if you drop it!



This cup allows children to drink without having to lean their head back.





Mouth-fitting Cup Hard Type

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
PC-01	Transparent	Diameter65×Height75	30	4545101 100939

Material / TPX resin

Heat resistant temperature 140°C Cold resistant temperature -20°C

Made in Japan

Flexible, soft, and easy-to-drink inclination and curve allows for drinking without spilling.



Heat Resistant

Grip design allows for correct holding. Naturally and securely held with three fingers because there is no tail end.

*Do not use with hot water or in the microwave oven.

Flexible Soft Cup

Flexible Soft Cup

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
PC-12	Pink	Diameter65×Height75	29	4545101 103053
PC-13	Blue	Diameter65×Height75	29	4545101 103060

Material / Soft polypropylene resin Heat resistant temperature 80°C Cold resistant temperature -10°C

Made in Japan

New idea! Practice how to use chopsticks while using a spoon and fork.

Heat resistant temperature 120°C Microwave oven OK

Simple shape, easy to clean and sanitary.

Right and left

asymmetric design in consideration of infant features.







Rabbit Spoon & Fork Set (for right-handed child)

ı	110111 110.	00101	Contonto	(g)	0/11 0000
	RA-01 Pink		Spoon Width30×Length134	6	4545101 103121
	HA-UT	PINK	Fork Width26×Length133	5	4545101 105121
	RA-02	Blue	Spoon Width30×Length134	6	4545404 400400
			Fork Width26×Length133	5	4545101 103138
в					

Material / Polypropylene Heat resistant temperature 120°C *Only usable right-handed. *Not sold separately.

Made in Japan





Breaks up food into small, easy-to-eat pieces so the entire family can eat at the same table.

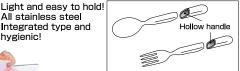
Easily breaks up fruit, boiled vegetables and noodles into small pieces. This easy masher can break up food without slipping even on a small plate when preparing food for small children or for the elderly.

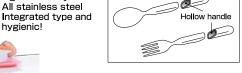
Tsubushikko

Item No.	Dimensions(mm)		JAN code
TK-01	Width24×Length155×Depth40	55	4545101 100205

Material / 18-8 stainless steel









TE to TE

Kids fork

Kids spoon

TE to TE kids spoon

hygienic!

Item No.	Dimensions (mm)	Weight (g)	JAN code	
TE-01	Width22×Length135	40	4545101 103190	

TE to TE kids fork

Item No.	Dimensions(mm)	Weight (g)	JAN code
TE-02	Width19×Length135	37	4545101 103206

Material / 18-8 stainless steel Made in Japan

Feeding spoon suitable for small children or the elderly.



Feeding spoon



Feeding spoon

Item No.	Size	Dimensions(mm)	Weight (g)	JAN code
FS-01	Shallow short	Width22×Length150	25	4545101 100502
FS-02	Shallow long	Width22×Length192	35	4545101 100519
FS-03	Deed short	Width22×Length150	25	4545101 100526
FS-04	Deep long	Width22×Length186	35	4545101 100533

Material / 18-8 stainless steel

Made in Japan

The SUD spoon is highly popular as a spoon for dietary guidance.

This feeding spoon was researched and developed in the dental hygiene class of the Dental Department of Showa University.



The SUD Titanium Spoon for Dietary Guidance

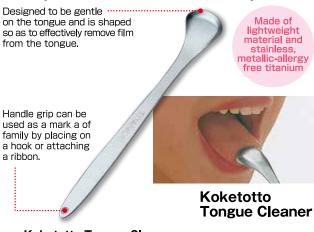
Item No.	em No. Dimensions(mm)		JAN code
SU-02	Width23×Length147	13	4545101 100946

Material / Titanium

*The SUD stainless spoon is also available.

Made in Japan

Bacteria on the tongue is completely removed by lightly scraping. Semi-permanent usable titanium spoon.



Koketotto Tongue Cleaner

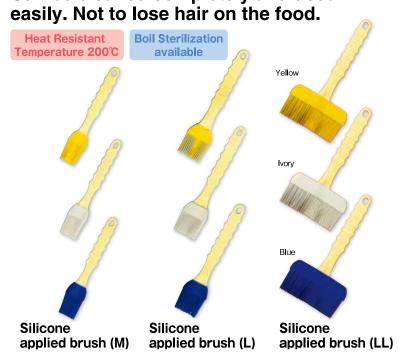
Item No.	Dimensions(mm)	Weight (g)	JAN code
KT-01	Width27×Length150	11	4545101 100953

Material / Titanium

Made in Japan



Revolutionary products of the brush industry-brushes! Can be cleaned completely and used



- The surprising stretchability of the unique S-shaped silicone brushes allows it to baste evenly.
- ●Increases sanitation and efficiency because hair does not come off during application.
- •Heat resistant so oil can be applied thinly and evenly to frying pans and iron plates
- •Use for skimming when boiling meat. Oil grease can be quickly cleaned with water.
- Use for removing dust from computer keyboards, too.









For bread and

For cooking terivaki! For okonomiyaki!

removable for easy washing. (Dishwasher OK)

Silicone applied brush

Item No.	size	Color	Dimensions(mm)	Weight (g)	JAN code
NH-02Y	М	Yellow	Width34×Length185	24	4545101 101059
NH-02I	М	Ivory	Width34×Length185	24	4545101 101073
NH-02B	М	Blue	Width34×Length185	24	4545101 101066
NH-03Y	L	Yellow	Width43×Length205	34	4545101 101080
NH-03I	L	Ivory	Width43×Length205	34	4545101 101103
NH-03B	L	Blue	Width43×Length205	34	4545101 101097
NH-04Y	LL	Yellow	Width100×Length205	62	4545101 102209
NH-04I	LL	Ivory	Width100×Length205	62	4545101 102223
NH-04B	LL	Blue	Width100×Length205	62	4545101 102216

Material / Brush: Silicone rubber Handle: Nylon 66
Heat resistant temperature 200°C Cold resistant temperature -20°C

Made in Japan





at work

Heat Resistant Temperature 200℃

for use again.

Boil Sterilization available When dirty, wash with water or in a dishwasher, and its ready

Silicone Oven Mitten Long Professional long size that covers up to sleeves



For holding pots and for use as a pot mat



For opening jar lids

Silicone Oven Mitten

Item No.	size	Color	Dimensions(mm)	Weight (g)	JAN code
OM-01	Small	Blue	Width165×Length230	140	4545101 100908
OM-02	Long	Blue	Width165×Length350	190	4545101 101028

Material / Silicone rubber Embossed on both sides Heat resistant temperature 200°C Cold resistant temperature -20°C







Covers only your fingers

For ovens and microwave ovens

Silicone Slight Grip

Item No.	Color	Dimensions (mm)	weight (g)	JAN code
CT-01	Blue	Width110×Length110×Thickness90	60	4545101 101110

Material / Silicone rubber

Heat resistant temperature 200°C Cold resistant temperature -20°C

Made in China

For making bread and cookie dough. Slip resistant and non-stick, making it a superior tool for faster work.

Silicone Slight Grip

Easy to grip with just the









For pastry making and cooking

Also for ovens

Washable with water

Silicone Kitchen Mat

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
KM-01	Ivory	Width380×Length300	140	4545101 102230

Material / Silicone rubber

Heat resistant temperature 250°C Cold resistant temperature -20°C



Silicone Muffin Cups



Usable over and over as lunch box partitions, making these cups environment friendly. Make ice candy by freezing leftover juice!

Silicone Muffin Cups

Item No.	Set	Contents	JAN code
MC-06	Blister 6 pieces set	S 3 pieces (1 of each color), M 3 pieces (1 of each color)	4545101 102179
MC-12	Blister 12 pieces set	S 6 pieces (2 of each color), M 6 pieces (2 of each color)	4545101 102193

Material / Silicone rubber Heat resistant temperature 220°C Cold resistant temperature -20°C

Made in China

2 pieces for 1 pot mat. Overlap the 2 pieces for placing 2 large pots or frying pans side-by-side. Stand them up by crossing and assembling them together.



M size/Diameter63×Height27mm(7g) **Usable in ovens and microwave ovens.

Boil Sterilization available



NICO Pot Stand

As a pot mat



Make them stand by crossing them together

NICO Pot Stand (1 set, 2 pieces.)

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
NP-01	Pink	Width120×Length120×Height6	50	4545101 102438
NP-02	Green	Width120×Length120×Height6	50	4545101 102445
NP-03	Black	Width120×Length120×Height6	50	4545101 102452

Material / Silicone rubber

Heat resistant temperature 200°C Cold resistant temperature -20°C

Made in Japan

Stylish shape! simple and convenient pot mat. Compact pot mats for small pots for small gatherings. Can be used as a pot holder or jar opener, too.







Napua Pot Stand

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
NP-11	Yellow	Width135×Length125×Height8	42	4545101 102353
NP-12	Ivory	Width135×Length125×Height8	42	4545101 102377
NP-13	Blue	Width135×Length125×Height8	42	4545101 102360
NP-14	Black	Width135×Length125×Height8	42	4545101 102421

Material / Silicone rubber

Heat resistant temperature 200°C Cold resistant temperature -20°C

Made in China

Multi-purpose silicone scouring pad. Scratch-resistant, quick-draining, keeps clean.



Silicone Scouring Pad



Cleans a sink without scratching



For scrubbing the soil off vegetables

Silicone Scouring Pad

Item No.	Color	Dimensions (mm)	Weight (g)	JAN code
TW-01	Yellow	Width120×Length130×Height15	66	4545101 103688
TW-02	Ivory	Width120×Length130×Height15	66	4545101 103695
TW-03	Blue	Width120×Length130×Height15	66	4545101 103701

Material / Silicone rubber

Heat resistant temperature 200°C Cold resistant temperature -20°C

Ideal for fluorine coated frying pans. Soft silicon rubber is suitable for cooking.

This silicon rubber spatula spoon is heat resistant and perfect for mixing, combining, and scooping. Constructed from silicon rubber, nylon resin, and a metal core, this spatula spoon holds its shape even under strenuous use. It can also be used in place of a regular spatula for confectionery use.

Heat Resistant
Temperature 200°C





NEW "cho-mono" kitchen spoon

NEW

"cho-mono"

kitchen spoon

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
KS-01	Black	Width53×Length250	61	4545101 103800

Material / Body: Silicone rubber Middle core: Nylon 66, special steel
Heat resistant temperature 200°C Cold resistant temperature -20°C

Made in Japan





"cho-mono" Turner spoon

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
TS-01	Black	Width67×Length305	102	4545101 102469

Material / Body: Silicone rubber Middle core: Nylon 66, special steel
Heat resistant temperature 200°C Cold resistant temperature -20°C

Made in Japan





"cho-mono" Chopstick tongs (30cm)

Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
HT-01	Black	Width68×Length300	90	4545101 102490

Material / Body: Silicone rubber Middle core: Stainless steel Heat resistant temperature 220°C Cold resistant temperature -20°C

Made in China







Usable without a baking sheet.

The soft silicone rubber makes pound cakes easy to remove.

Silicone Pound Cake Pan (17cm)

l	Item No.	Color	Dimensions(mm)	Weight (g)	JAN code
	CM-01	Yellow	Width95×Length210×Height65	95	4545101 102391
	CM-02	Green	Width95×Length210×Height65	95	4545101 102407
	CM-03	Red	Width95×Length210×Height65	95	4545101 102414

Material / Silicone rubber

Heat resistant temperature 220°C Cold resistant temperature -20°C

Made in Japan

Unique umbrella-shaped silicone drop lid!

eat resistant and easy to maintain drop lid made of silicone rubber with unique umbrella shape. This not only prevents boiled food from crumbling, but also increases heat efficiency, resulting in savings on utility bills. Also usable as a replacement for plastic wrap in microwave ovens, and as a jar opener.









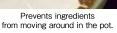
As a replacement As a jar opener for plastic wrap

Heat Resistant Temperature 220°C

Boil Sterilization available









Can be used for boiling fish too.

Drop lid 20cm

Item No.	Color	Dimensions (mm)	Weight (g)	JAN code
OK-01	Ivory	Diameter200×Height23	69	4545101 102520
OK-02	Clear	Diameter200×Height23	69	4545101 102537

Material / Silicone rubber

eat resistant temperature 220°C Cold resistant temperature -20°C

Ivory

Easily slices vegetables by turning like pencil sharpener.





Capable of slicing many ways, such as cutting in strips (rough, fine) and rotary cutting.







Cutting in strips rough (5mm width)

Cutting in strips fine (2mm width)

Rotary cutting

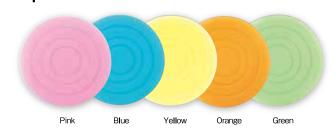
Kurukuru Vegetable Slicer

Item No.	Dimensions(mm)	Weight (g)	JAN code	
YS-01	Comb blade (Red) Diameter84×Height78 Comb blade (Yellow) Diameter84×Height78 Flat blade (blue) Width84×Length108×Height65 Guide plate···· Diameter84×Height26 Push rod·· Diameter71×Height40 Stand··· Diameter74×Height4158	total 215	4545101 103046	

Material / Body: ABS resin (Heat resistant temperature 80°C) Blade: Stainless steel blade Push rod: Polypropylene Stand: ABS resin, stainless steel Guide plate: Polypropylene Marka in Jerson

Made in Japan

Slip and heat resistant silicone coaster.





Silicone coaster

Silicone coaster

Item No.	Color	Dimensions (mm)	Weight (g)	JAN code
CO-01	Pink	Diameter100×Thickness2	26	4545101 103145
CO-02	Blue	Diameter100×Thickness2	26	4545101 103152
CO-03	Yellow	Diameter100×Thickness2	26	4545101 103169
CO-04	Orange	Diameter100×Thickness2	26	4545101 103176
CO-05	Green	Diameter100×Thickness2	26	4545101 103183

Material / Silicone rubber

Heat resistant temperature 200°C Cold resistant temperature -20°C

Made in Japan

Cuts lemons beautifully and equally into 12 slices without crushing the pulp.





Place both hands on the yellow part and push it

*Watch out for the cutter.



12 equal slices beautifully cut

Lemon Cutter PRO (12-cut)

Item No.	Dimensions (mm)	Weight (g)	JAN code
LC-01	Width210×Length140×Height260	340	4545101 103671

Material / Body: ABS resin (Heat resistant temperature 80°C),18-8 stainless Cutter: Stainless steel cutter Safety cover: Polypropylene

Made in Japan

Chinese parasol Petit lunch box

[Two-stage]

Using lightweight and smooth Sterculiacease "Ayous Wood". Made from one single plate, without using adhesive.

Masterpieces of Japanese craftsmen.

Material: Natural wood Ayous material (Triplochiton) Finish: Urethane coating (Made in Japan)







Size(W/D/H):125mm×125mm×75mm **Heart** Weight:155g Capacity:276cc×2units JAN:4545101 103657

Size(W/D/H):125mm×125mm×75mm Weight:150g Capacity:256cc×2units JAN:4545101 103664



Circle

Size(W/D/H):122mm×122mm×75mm Weight:150g Capacity:232cc×2units JAN:4545101 102810



Triangle /

Size(W/D/H):122mm×122mm×75mm Weight:125g Capacity:251cc×2units JAN:4545101 102827



Square

Size(W/D/H):112mm×112mm×75mm Weight:160g Capacity:256cc×2units JAN:4545101 102834



Oval-shaped

Size(W/D/H):82mm×132mm×75mm Weight:125g Capacity:197cc×2units JAN:4545101 102841



Bean-shaped

Size(W/D/H):95mm×152mm×75mm Weight:140g Capacity:約220cc×2units JAN:4545101 102858



Long and narrow

Size(W/D/H):70mm×160mm×75mm Weight:130g Capacity:約196cc×2units JAN:4545101 102865



Oval-shaped (Large)

Size(W/D/H):110mm×160mm×75mm Weight:190g Capacity:約265cc×2units JAN:4545101 102872



Rectangle (Large)

Size(W/D/H):110mm×160mm×75mm Weight:190g Capacity:約344cc×2units JAN:4545101 102889

For contact, purchase

- Designate Item No., Product name, and size and color.
- Specifications and price subject to change without prior notice.



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