FOOD CONTAINER
PRODUCT CATALOGUE
2018













HIRO



Enriching Eating Experience

By Serving World-Food Tastefully

Anytime Anywhere

HIRO FOOD
PACKAGES
MANUFACTURING

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Sushi Tray

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H-78 / H-78-Gold P 64-65 

Product Icons

Locking Type



Easy Locking



Non-Locking



Outside Locking



Inside Locking

Leak Prevention



Non-Leaking

Microwave



Microwavable



Non-Microwavable



Product Features

Safety

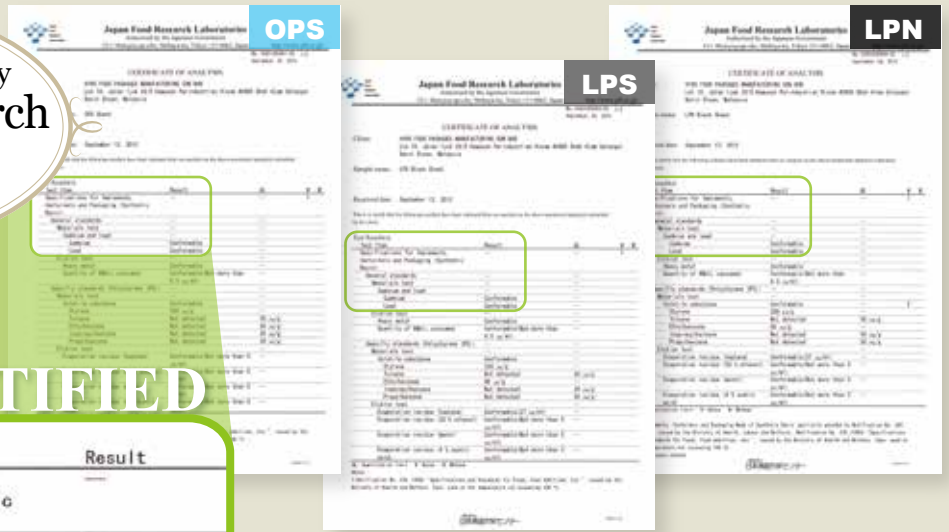
HIRO FOOD uses certified raw plastic material to increase food safety. We adhere to strict quality standards throughout the entire supply chain process.

Production Chart



Good Quality Safe High durability

Certificate of Analysis by
Japan Food Research Laboratories
http://www.jfrl.or.jp



CERTIFIED

Test Result(s)

Test Item	Result
Specifications for Implements, Containers and Packaging <Synthetic Resin>	—
General standards	—
Materials test	—
Cadmium and lead	—
Cadmium	Conformable
Lead	Conformable

Eco Delivery

HIRO FOOD design containers that can be stored and delivered in the eco-way.

Storage / Transportation

Others



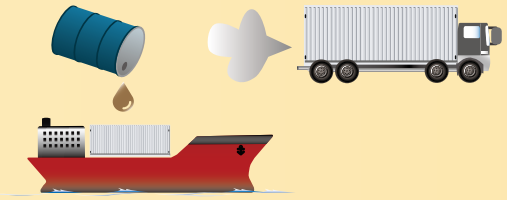
More Space



Storage



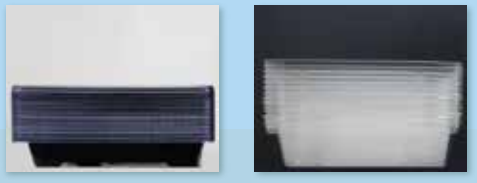
More Oil



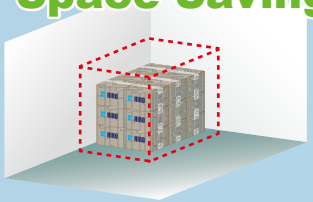
Trans -portation

Waste of resources...

HIRO



ECO Space Saving



ECO Oil Saving

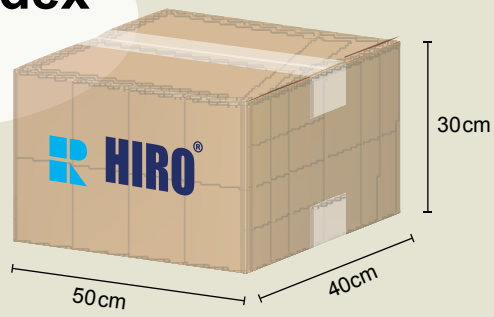


Ecology

Economy

Volume Index (V-I)

800 pcs / Carton Box



50cm x 40cm x 30cm / 800pieces = 75.0

Product	V-I
ST-4-Base	43.8
ST-4-Lid-J	85.3
ST-104-Base	31.0
ST-104-Lid-J	85.1

Surface

Beautiful upscale appearance
Enhance the commercial value



Anti-Fog Coating



Transparency

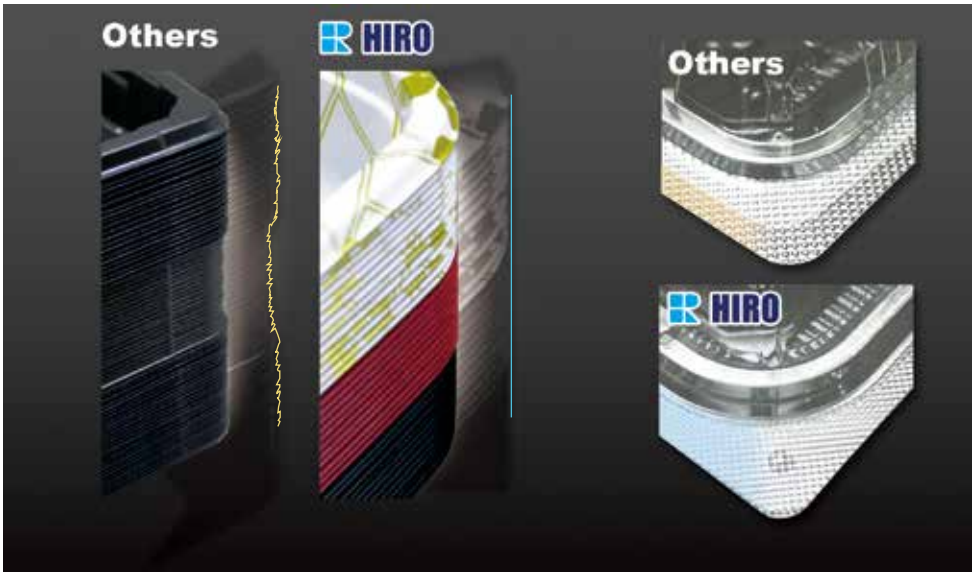


Appearance

Accuracy

Easy-to-use product design
with functionality

Cutting

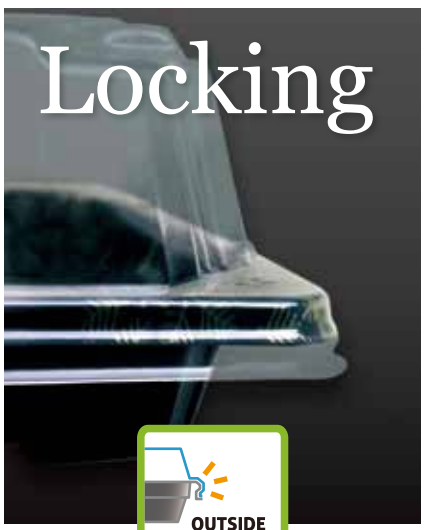


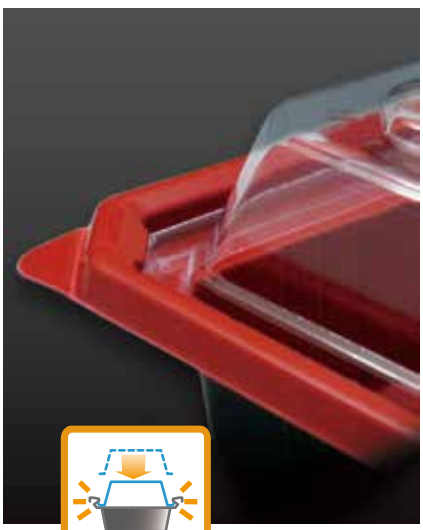
Forming



Locking







Manufacturing

Clean manufacturing environment
Highly selected material



Our products are made of material which is in harmony with nature similar to that made of wood or paper materials. It does not produce toxic or harmful instances even if it is burned.



Japanese Quality

HIRO FOOD is always the best choice for SUSHI

Advanced Manufacturing

Japanese Technology

Japanese Equipment

Japanese Materials

Japanese High Quality Production System

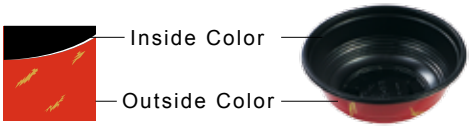
Strictly Quality Check

Japanese Experienced Engineers

High Reliability Management System



Pattern and Base Colors



LPS Series

for ST/SG/OK/ PS/CK/BL/LS Series


Black

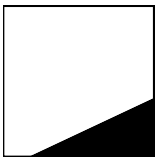

R&B

Cream


G&B


Red-Gold

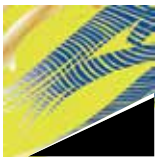

White-Gold


W&B


W&B-Silver


Akane


Nozomi

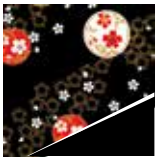

Hokuto


Naruto

NEW


Satsuki


Sakura

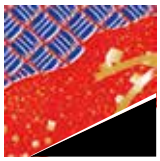

Komachi

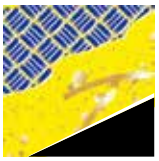

Ajisai


Azumi


Cosmo


Spring


Yamato


Hayato


Yinyu


Huamei


Yinmei


Fubuki


China


Utamaro


Mokume


Seto


Shine


Genji


Wakasa

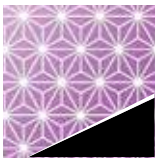

Manyo

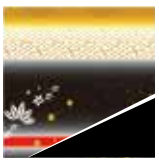

Black-Negoro


R&B-Negoro


Takumi


Suruga


Asano


Kaguya


Makie

LPN Series

for LB / DB Series


Black


R&B

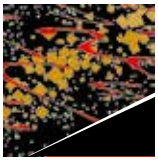

Black-Negoro


R&B-Negoro


Red-Negoro




Yoshino


Hanabi


Yayoi


Fubuki


Black-Izumo


R&B-Izumo

Custom Made

Custom Made


Blazer

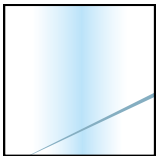

Chunyu


Haruka


Kinkaku

OPS

for CH / H Series


Transparent

© HIRO FOOD PACKAGES MANUFACTURING SDN BHD



Product Introduction

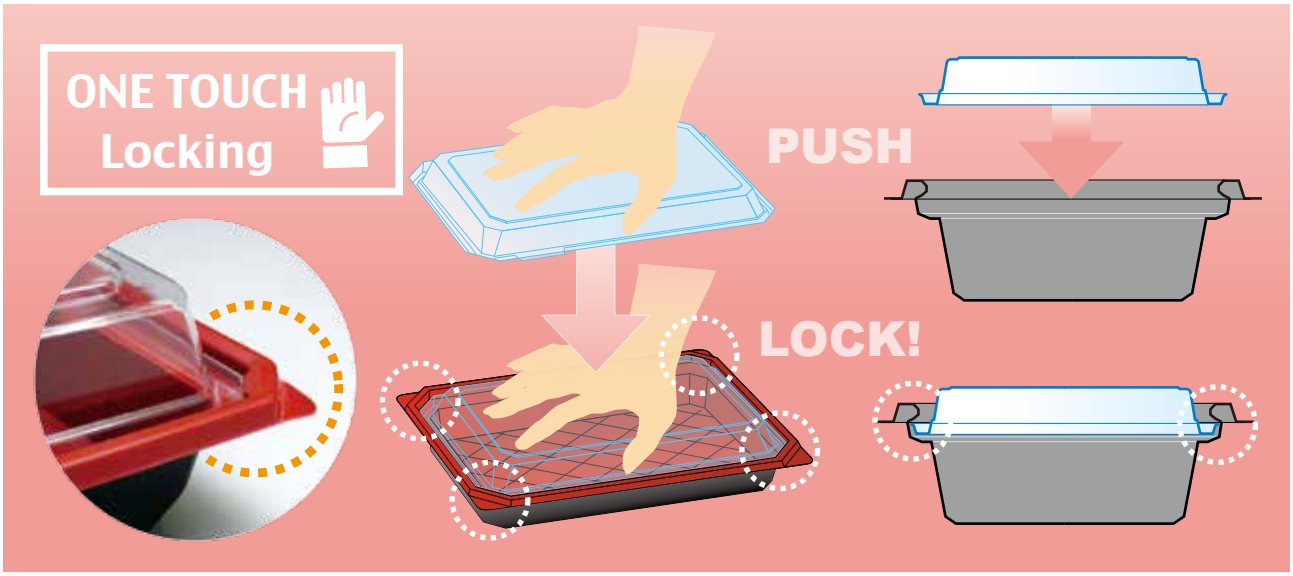
SG Series

Sushi Tray

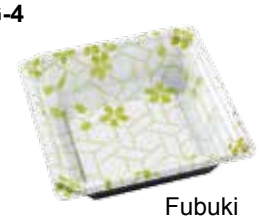
EASY LOCKING

NON-MICROWAVABLE





SG-4



Fubuki

SG-6



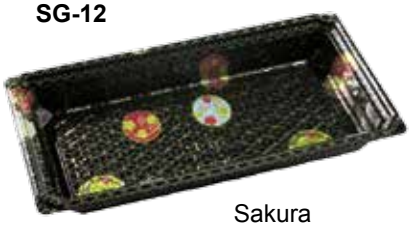
Spring

SG-8



R&B

SG-12



Sakura

SG-16



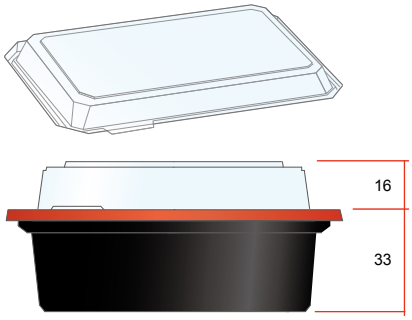
Ajisai

SG-18

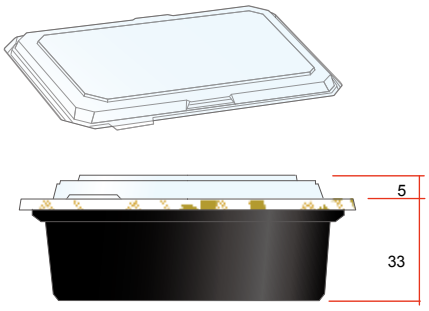


Black

High Lid **Lid-H**



Low Lid **Lid-L**





Easy Opening Lid Holder



COLOR


Black

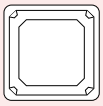
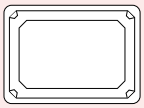
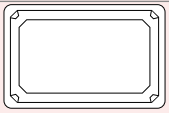
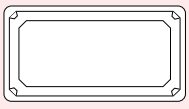
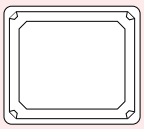
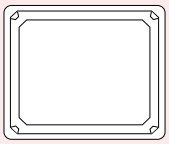

Sakura


Ajisai


R&B


Fubuki


Spring

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT L	LID HEIGHT H	BASE COLOUR Black	Sakura	Ajisai	R&B	Fubuki	Spring
SG-4		126 x 126 x 33	600 (50 x 12)		16	●	●	●	●	●	●
SG-6		180 x 130 x 33	400 (50 x 8)	5	16	●	●	●	●	●	●
SG-8		213 x 137 x 33	400 (50 x 8)	5	16	●	●	●	●	●	●
SG-12		240 x 126 x 33	400 (50 x 8)		16	●	●	●	●	●	●
SG-16		180 x 156 x 33	400 (50 x 8)		16	●	●	●	●	●	●
SG-18		213 x 177 x 33	400 (50 x 8)		16	●	●	●	●	●	●

SG Series

Sushi Tray



SG-301



Mokume

SG-302



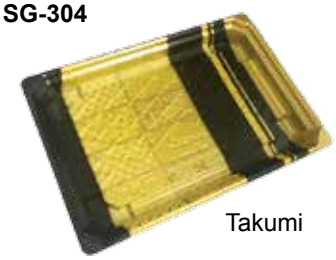
Asano

SG-303



Mokume

SG-304



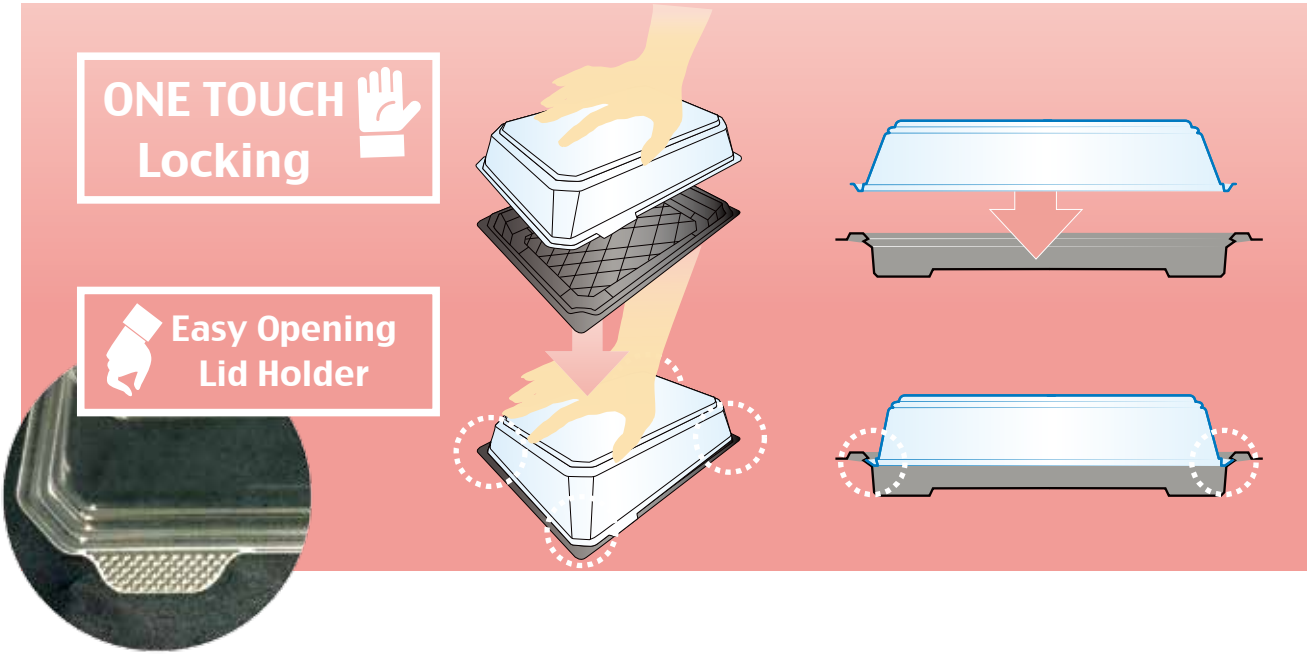
Takumi

SG-305

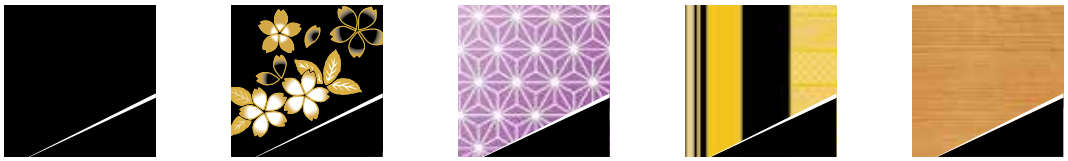


Makie





COLOR



Black | Makie | Asano | Takumi | Mokume

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR				
					Black	Makie	Asano	Takumi	Mokume
SG-301		170 x 97 x 22	800 (50 x 16)	33	●	●	●	●	●
SG-302		226 x 97 x 22	600 (50 x 12)	33	●	●	●	●	●
SG-303		170 x 118 x 22	600 (50 x 12)	33	●	●	●	●	●
SG-304		185 x 133 x 22	600 (50 x 12)	33	●	●	●	●	●
SG-305		216 x 133 x 22	400 (50 x 8)	33	●	●	●	●	●

SG Series

Sushi Tray

EASY LOCKING

NON-MICROWAVABLE



SG-802
Kaguya

SG-801



Black

SG-802



Suruga

SG-803



Makie

SG-804



Kaguya

SG-805



Kaguya

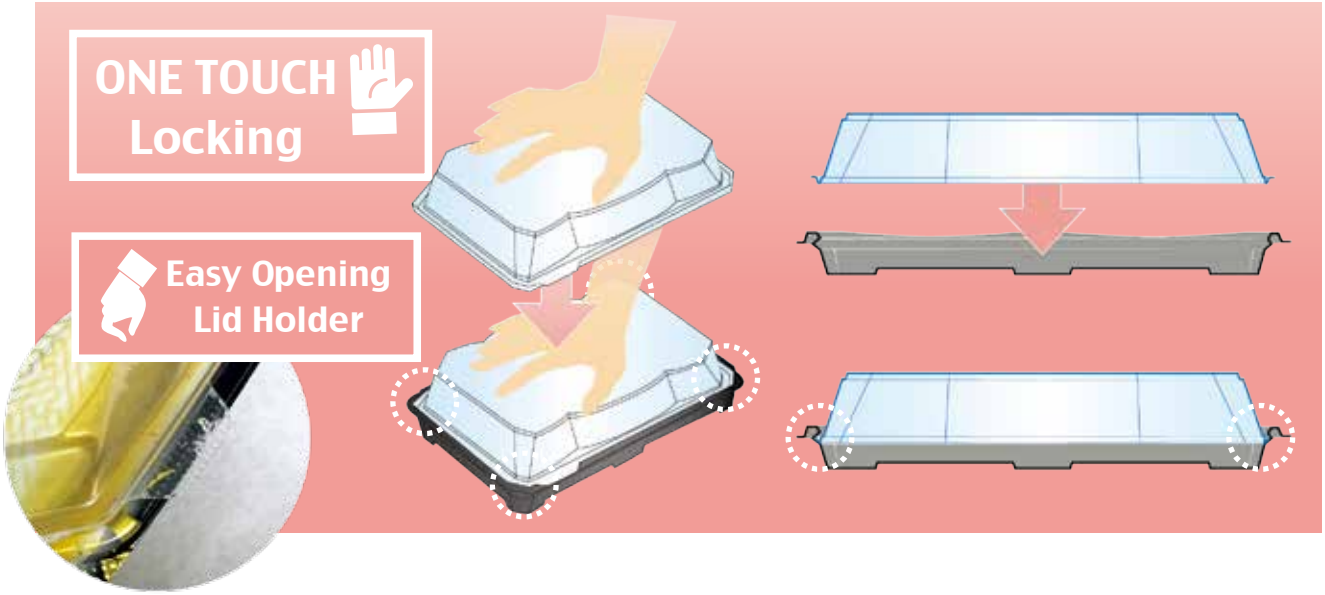
SG-806



Black

Side View

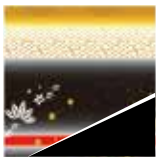




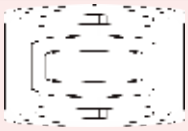
COLOR


Black


Makie


Kaguya


Suruga

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR			
					Black	Makie	Kaguya	Suruga
SG-801		150 x 105 x 22	800 (50 x 16)	42	●	●	●	●
SG-802		230 x 106 x 22	600 (50 x 12)	42	●	●	●	●
SG-803		170 x 124 x 22	600 (50 x 12)	42	●	●	●	●
SG-804		186 x 135 x 22	600 (50 x 12)	42	●	●	●	●
SG-805		218 x 135 x 22	400 (50 x 8)	42	●	●	●	●
SG-806		238 x 162 x 22	400 (50 x 8)	42	●	●	●	●

ST Series

Sushi Tray

OUTSIDE LOCKING

NON-MICROWAVABLE



Space Saving

Eco

V-I :43.8

V-I :31.0

-30%

ST-1/2/3/4/5/6/8

ST-101/2/3/4/5/6/8

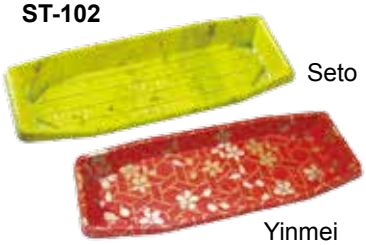
ST-101



Black

Naruto

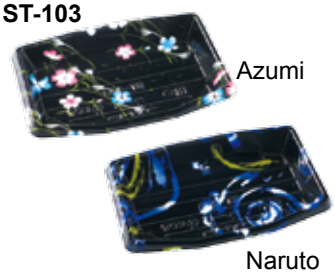
ST-102



Seto

Yinmei

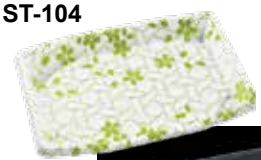
ST-103



Azumi

Naruto

ST-104



Fubuki



Transparent

ST-105



Akane

ST-106



Yinyu

ST-108



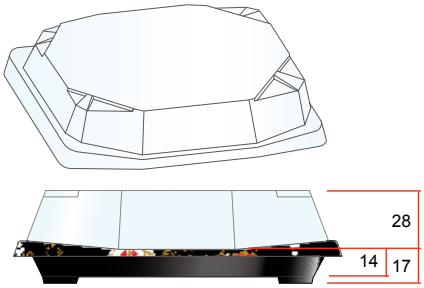
Komachi

ST-118



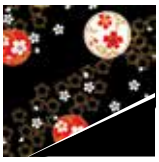
Hokuto

Lid-J



COLOR

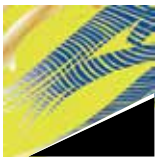

Black


Komachi


Azumi


Naruto


Akane

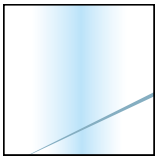

Hokuto

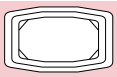
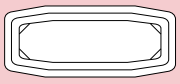
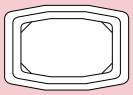
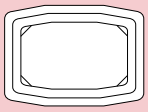
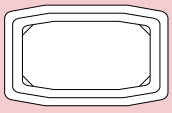
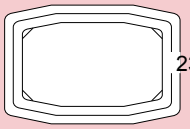
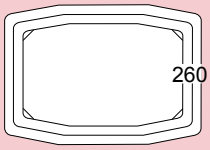
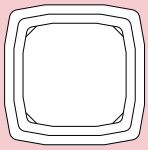

Fubuki


Seto


Yinyu


Yinmei


Transparent

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT J	BASE COLOUR Black	Komachi	Azumi	Naruto	Akane	Hokuto	Fubuki	Seto	Yinyu	Yinmei	Transparent
ST-101		143 x 86 x 17	1200 (50 x 24)	28	●	●	●	●	●	●	●	●	●	●	
ST-102		226 x 94 x 17	1200 (50 x 24)	28	●	●	●	●	●	●	●	●	●	●	
ST-103		164 x 112 x 17	1200 (50 x 24)	28	●	●	●	●	●	●	●	●	●	●	●
ST-104		184 x 133 x 17	1200 (50 x 24)	28	●	●	●	●	●	●	●	●	●	●	●
ST-105		216 x 133 x 17	1200 (50 x 24)	28	●	●	●	●	●	●	●	●	●	●	
ST-106		232 x 157 x 19	800 (50 x 16)	26	●	●	●	●	●	●	●	●	●	●	
ST-108		260 x 185 x 19	600 (50 x 12)	26	●	●	●	●	●	●	●	●	●	●	
ST-118		185 x 185 x 19	600 (50 x 12)	26	●	●	●	●	●	●	●	●	●	●	

ST Series

Sushi Tray

OUTSIDE LOCKING

NON-MICROWAVABLE





ST-201



Manyo

ST-202



Genji

ST-203



Genji

ST-204



Wakasa

ST-205



Wakasa

ST-218



Shine

Slip Stopper

Prevent food slipping

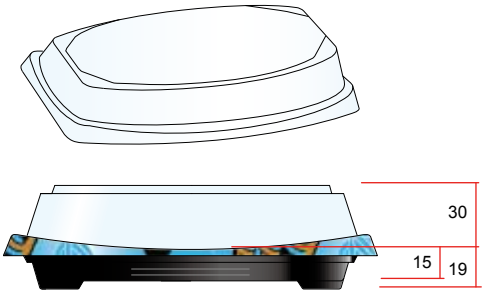




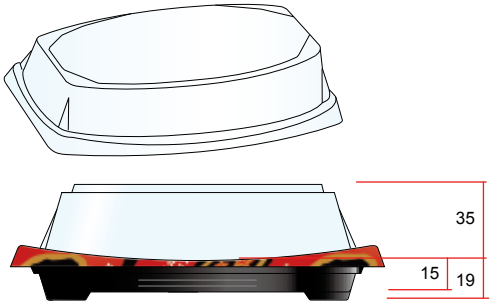


LID

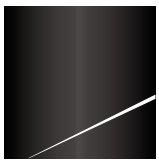
Normal Lid **Lid-J**



High Lid **Lid-H**



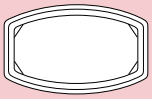
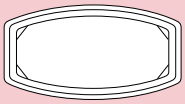
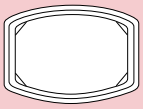
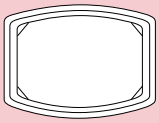
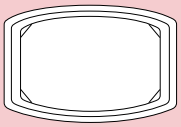
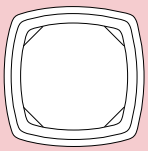
COLOR


Shine


Genji


Wakasa


Manyo

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT		BASE COLOUR			
				J	H	Shine	Genji	Wakasa	Manyo
ST-201		190 x 118 x 19	800 (50 x 16)	30	35	●	●	●	●
ST-202		234 x 125 x 19	800 (50 x 16)	30	35	●	●	●	●
ST-203		178 x 130 x 19	800 (50 x 16)	30		●	●	●	●
ST-204		200 x 150 x 19	800 (50 x 16)	30		●	●	●	●
ST-205		228 x 155 x 19	800 (50 x 16)	30		●	●	●	●
ST-218		185 x 185 x 19	800 (50 x 16)	30	35	●			●

ST Series

Sushi Tray

OUTSIDE LOCKING

NON-MICROWAVABLE



ST-1



Black

Mokume

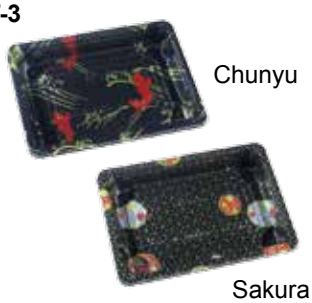
ST-2



Huamei

Yamato

ST-3



Chunyu

Sakura

ST-4



Yamato

ST-5



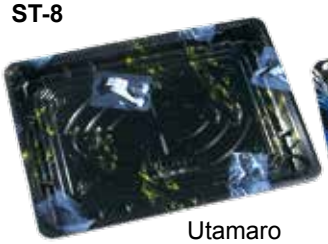
Ajisai

ST-6



Hayato

ST-8



Utamaro



Nozomi

ST-99

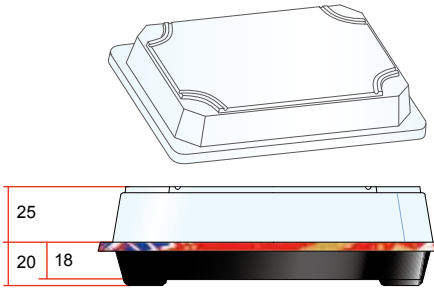


Transparent

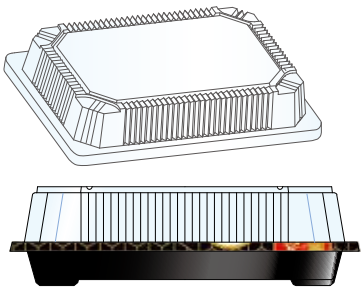
LID

For Rolled Sushi

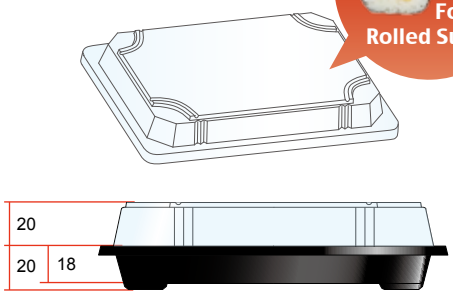
Normal Lid **Lid-J**



Economy Lid **Lid-S**



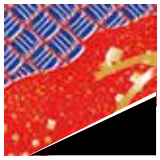
Low Lid **Lid-R**

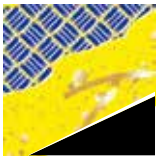


COLOR


Black


Nozomi


Yamato


Hayato

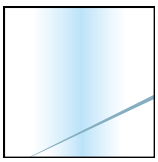

Sakura


Ajisai


Utamaro

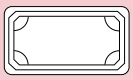
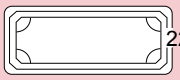
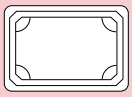
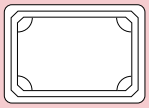
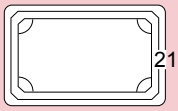
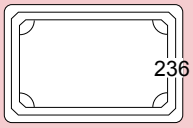
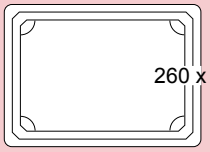

Huamei


Mokume


Transparent

Custom Made


Chunyu

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT			BASE COLOUR									
				J	S	R	Black	Nozomi	Yamato	Hayato	Sakura	Ajisai	Utamaro	Huamei	Mokume	Transparent
ST-1		165 x 90 x 20	1200 (50 x 24)	25	25		●	●	●	●	●	●	●	●	●	
ST-2		222 x 90 x 20	1200 (50 x 24)	25	25	20	●	●	●	●	●	●	●	●	●	
ST-3		164 x 113 x 20	1200 (50 x 24)	25	25	20	●	●	●	●	●	●	●	●	●	
ST-4		186 x 130 x 20	1200 (50 x 24)	25	25	20	●	●	●	●	●	●	●	●	●	
ST-5		213 x 133 x 20	1200 (50 x 24)	25	25	20	●	●	●	●	●	●	●	●	●	
ST-6		236 x 156 x 20	800 (50 x 16)	25			●	●	●	●	●	●	●	●	●	
ST-8		260 x 188 x 20	600 (50 x 12)	25			●	●	●	●	●	●	●	●		
ST-99		47 x 47 x 20	6000 (400 x 15)													●

ST
Series

Sushi Tray

OUTSIDE LOCKING

NON-MICROWAVABLE



ST-516-A



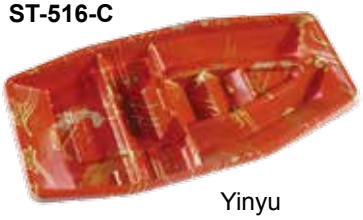
Black

ST-516-B



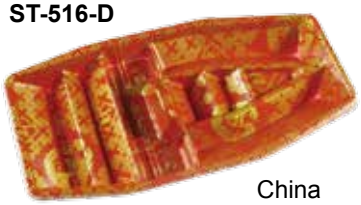
Kinkaku

ST-516-C



Yinyu

ST-516-D



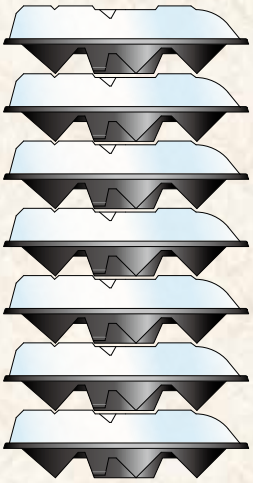
China

ST-509



Black

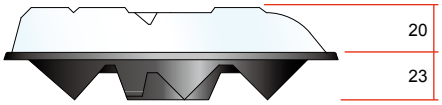
Slip Stopper



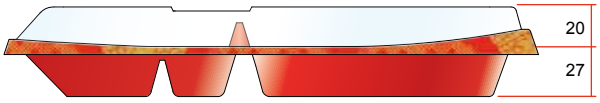


Side View

ST-509



ST-516-A



COLOR

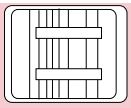
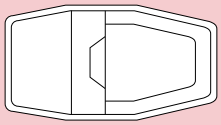
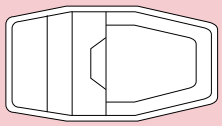
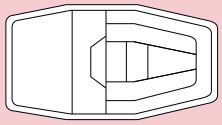
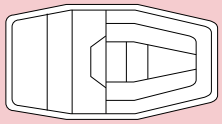

Black


China


Yinyu



Kinkaku

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR		
				J	Black	China	Yinyu
ST-509		162 x 128 x 23	1200 (50 x 24)	20	●		
ST-516-A		280 x 152 x 27	400 (50 x 8)	20	●	●	●
ST-516-B		280 x 152 x 27	400 (50 x 8)	20	●	●	●
ST-516-C		280 x 152 x 27	400 (50 x 8)	20	●	●	●
ST-516-D		280 x 152 x 27	400 (50 x 8)	20	●	●	●

OK
Series

Sushi Platter

OUTSIDE LOCKING

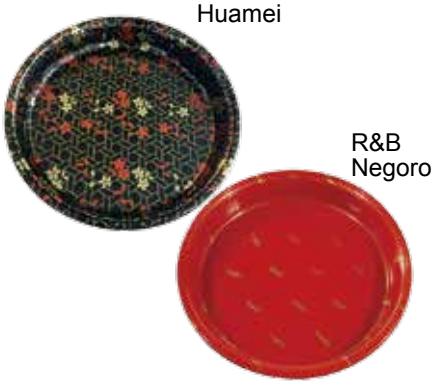
NON-MICROWAVABLE



OK-3



OK-4



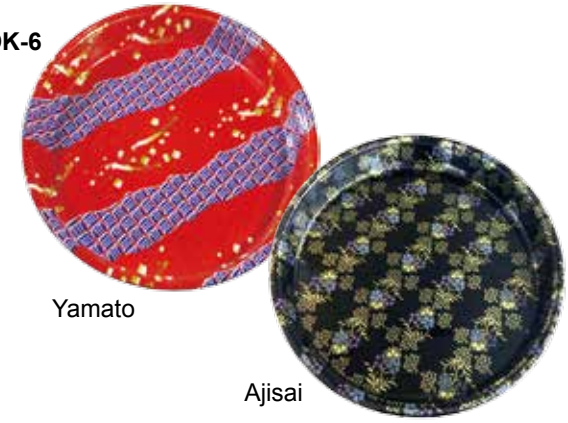
OK-103



OK-5

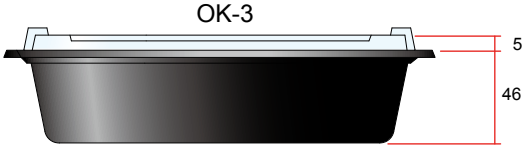


OK-6

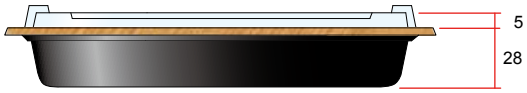


Side View

OK-3



OK-103



COLOR

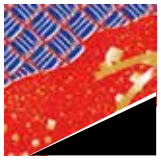

Black


Sakura


Ajisai


Huamei


R&B-Negoro

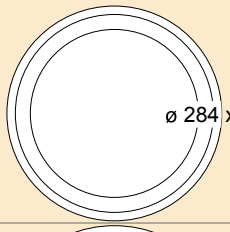
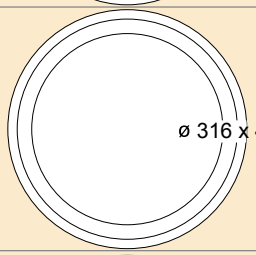
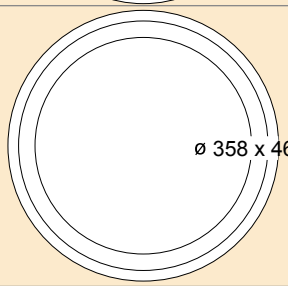
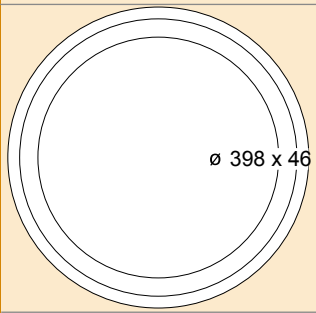
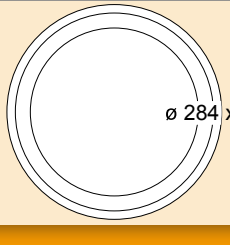

Yamato


China


Yinyu


Yinmei


Mokume

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR									
					Black	Sakura	Ajisai	Huamei	R&B Negoro	Yamato	China	Yinyu	Yinmei	Mokume
OK-3		ø 284 x 46	150 (15 x 10)	5	●	●	●	●	●	●	●	●	●	●
OK-4		ø 316 x 46	100 (10 x 10)	5	●	●	●	●	●	●	●	●	●	●
OK-5		ø 358 x 46	100 (10 x 10)	5	●	●	●	●	●	●	●	●	●	●
OK-6		ø 398 x 46	80 (10 x 8)	5	●	●	●	●	●	●	●	●	●	●
OK-103		ø 284 x 28	150 (15 x 10)	5	●									●

OK
Series

Sushi Platter

OUTSIDE LOCKING

NON-MICROWAVABLE



OK-22



Mokume



Yinmei

OK-23



Sakura



Yinyu

OK-32



Black



Fubuki

OK-24



R&B-Negoro

OK-25



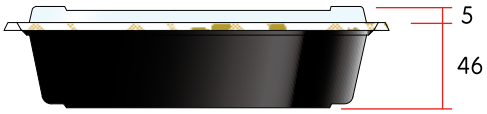
Nozomi

Side View

OK-22



OK-32



COLOR


Black


Nozomi


Sakura

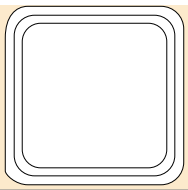
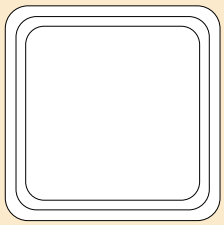
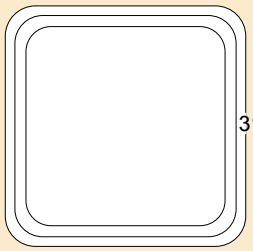
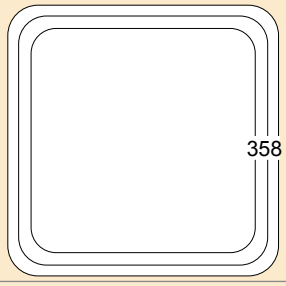
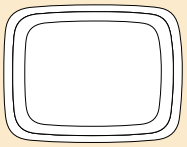

R&B-Negoro


Yinyu


Yinmei


Mokume


Fubuki

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR							
					Black	Nozomi	Sakura	R&B Negoro	Yinyu	Yinmei	Mokume	Fubuki
OK-22		236 x 236 x 46	200 (20 x 10)	5	●				●	●	●	
OK-23		284 x 284 x 46	150 (15 x 10)	5	●	●	●	●	●		●	
OK-24		318 x 318 x 46	100 (10 x 10)	5	●	●	●	●	●		●	
OK-25		358 x 358 x 46	100 (10 x 10)	5	●	●	●	●	●		●	
OK-32		236 x 182 x 46	400 (50 x 8)	5	●							●

PS Series

Round Shape Container

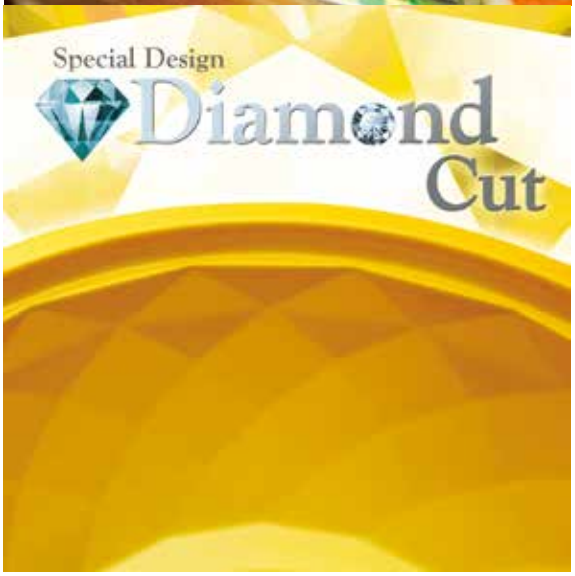
OUTSIDE LOCKING

NON-MICROWAVABLE

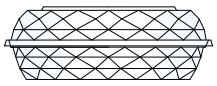


PS-32
Black

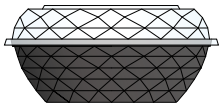




Normal Base



D Base

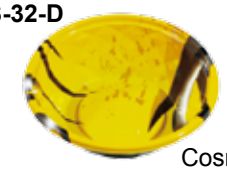


PS-32



Black

PS-32-D



Cosmo

PS-33



Black

PS-33-D



Transparent (with Lid)

PS-34



Black (with Lid)

PS-34-D



Transparent

PS-37



Spring

PS-37-D



Transparent (with Lid)

PS-38



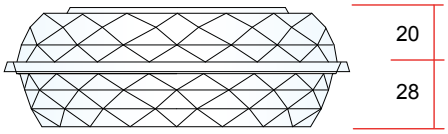
Black

PS-38-D

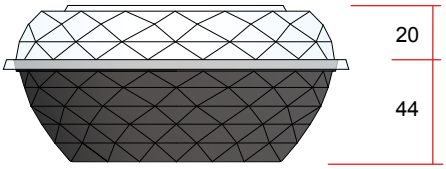


Transparent

Normal Base



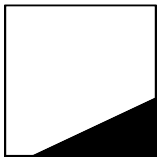
D Base



COLOR

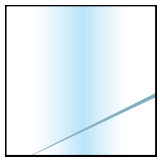

Black

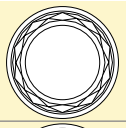
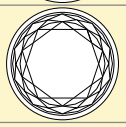
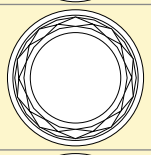
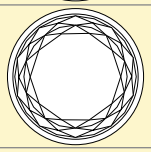
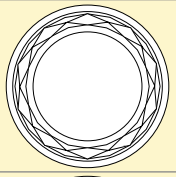
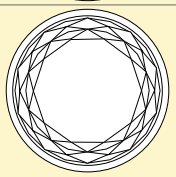
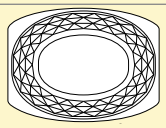
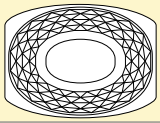
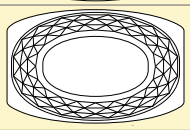
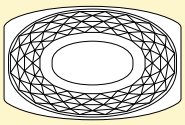

R&B


W&B


Cosmo


Spring


Transparent

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR					
					Black	R&B	W&B	Cosmo	Spring	Transparent
PS-32		ø 148 x 28	900 (50 x 18)	20	●	●	●	●	●	
PS-32-D		ø 148 x 44	900 (50 x 18)	20	●	●	●	●	●	●
PS-33		ø 180 x 28	900 (50 x 18)	20	●	●	●	●	●	
PS-33-D		ø 180 x 44	900 (50 x 18)	20	●	●	●	●	●	●
PS-34		ø 215 x 28	600 (50 x 12)	20	●	●	●	●	●	●
PS-34-D		ø 215 x 44	600 (50 x 12)	20	●	●	●	●	●	●
PS-37		200 x 150 x 28	600 (50 x 12)	20	●	●	●	●	●	●
PS-37-D		200 x 150 x 44	600 (50 x 12)	20	●	●	●	●	●	●
PS-38		234 x 150 x 28	600 (50 x 12)	20	●	●	●	●	●	●
PS-38-D		234 x 150 x 44	600 (50 x 12)	20	●	●	●	●	●	●

PS Series

Platter

OUTSIDE LOCKING

EASY LOCKING

NON-MICROWAVABLE



PS-1



Red-Gold (with Lid)

PS-2



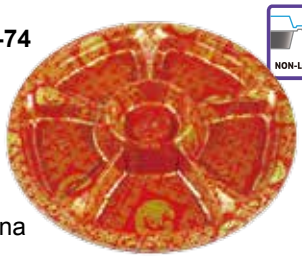
W&B-Silver

PS-65



Black

PS-74



China

PS-84



Black

PS-85



R&B
-Negoro

COLOR

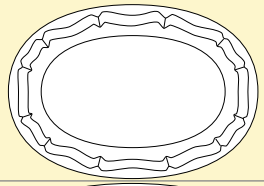
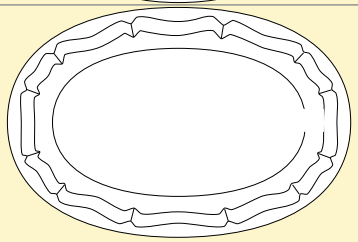
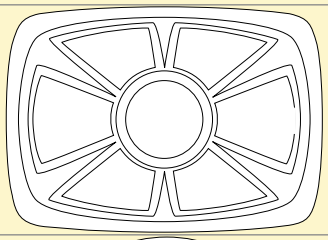
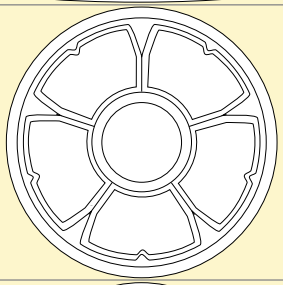
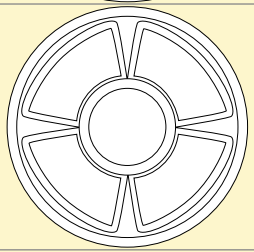
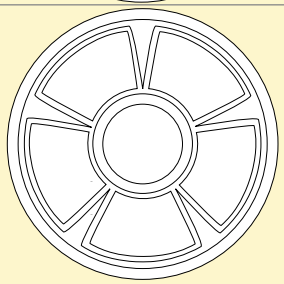

Black


Red-Gold


W&B-Silver


China


R&B-Negoro

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR				
					Black	Red Gold	W&B Silver	China	R&B Negoro
PS-1		330 x 230 x 20	400 (25 x 16)	55	●	●	●		
PS-2		454 x 304 x 25	200 (25 x 8)	65	●	●	●		
PS-65		418 x 298 x 40	100 (10 x 10)	30	●		●	●	●
PS-74		ø 358 x 30	100 (25 x 4)	30	●	●	●	●	
PS-84		ø 318 x 40	100 (10 x 10)	30	●		●	●	●
PS-85		ø 358 x 40	100 (10 x 10)	30	●		●	●	●

PS Series

Sauce dish

INSIDE LOCKING

NON-MICROWAVABLE



Excellent supporting role

PS-30



Black
Sauces dish

PS-95

INSIDE LOCKING



Black
Sauces dish

SC-146



Transparent
Sushi Plate Cover

COLOR



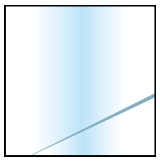
Black



China



R&B-Negoro



Transparent

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR			
					Black	China	R&B Negoro	Transparent
PS-30	1.5oz (42ml)	ø 72 x 22	4000 (200 x 20)		●			●
PS-95		ø 107 x 50	800 (50 x 16)	3	●	●	●	
SC-146	6oz(170ml)	ø 146 x 50	900 (50 x 18)					●

PS Series

Round Shape Container

EASY LOCKING

NON-MICROWAVABLE

NEW



PS-213 G&B

PS-213



G&B

PS-214



Black

COLOR



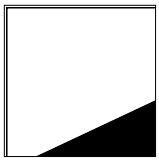
Black



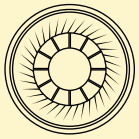
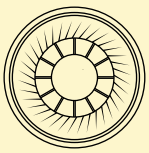
G&B



Satsuki



W&B

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR		
					Black	G&B	Satsuki
PS-213		ø 171 x 30	600 (50 x 12)	25	●	●	●
PS-214		ø 186 x 30	600 (50 x 12)	25	●	●	●

PS Series

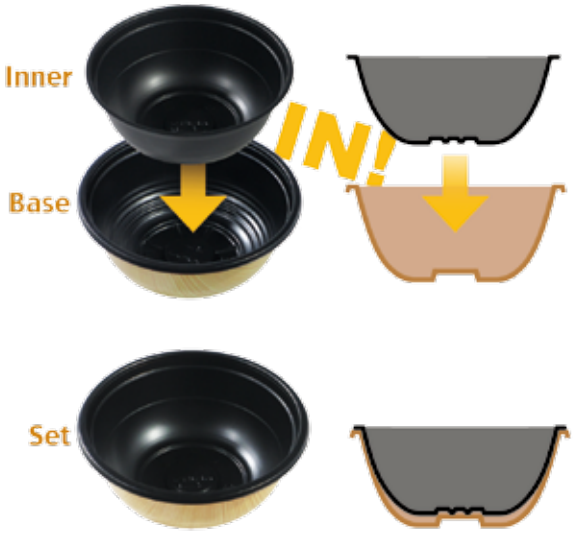
Donburi

OUTSIDE LOCKING

NON-MICROWAVABLE



	PS-312-W	PS-313-W	PS-314-W
Inner			
	+	+	+
	PS-312	**PS-313**	**PS-314**
Base			
	Mokume	R&B-Negoro	Black-Negoro





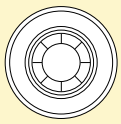
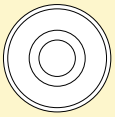
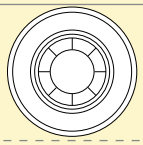
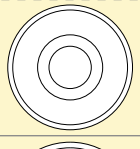
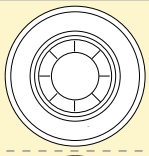
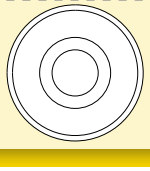
COLOR


Black


Black-Negoro


R&B-Negoro


Mokume

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT		BASE COLOUR			
				Normal	C	Black	Black Negoro	R&B Negoro	Mokume
PS-312		ø 148 x 65 20 oz (550ml)	900 (50 x 18)	10	10	●	●	●	●
PS-312-W		ø 142 x 58	900 (50 x 18)			●			
PS-313		ø 171 x 65 25 oz (700ml)	900 (50 x 18)	10	10	●	●	●	●
PS-313-W		ø 165 x 58	900 (50 x 18)			●			
PS-314		ø 185 x 65 30 oz (850ml)	900 (50 x 18)	10		●	●	●	●
PS-314-W		ø 180 x 58	900 (50 x 18)			●			

CK Series

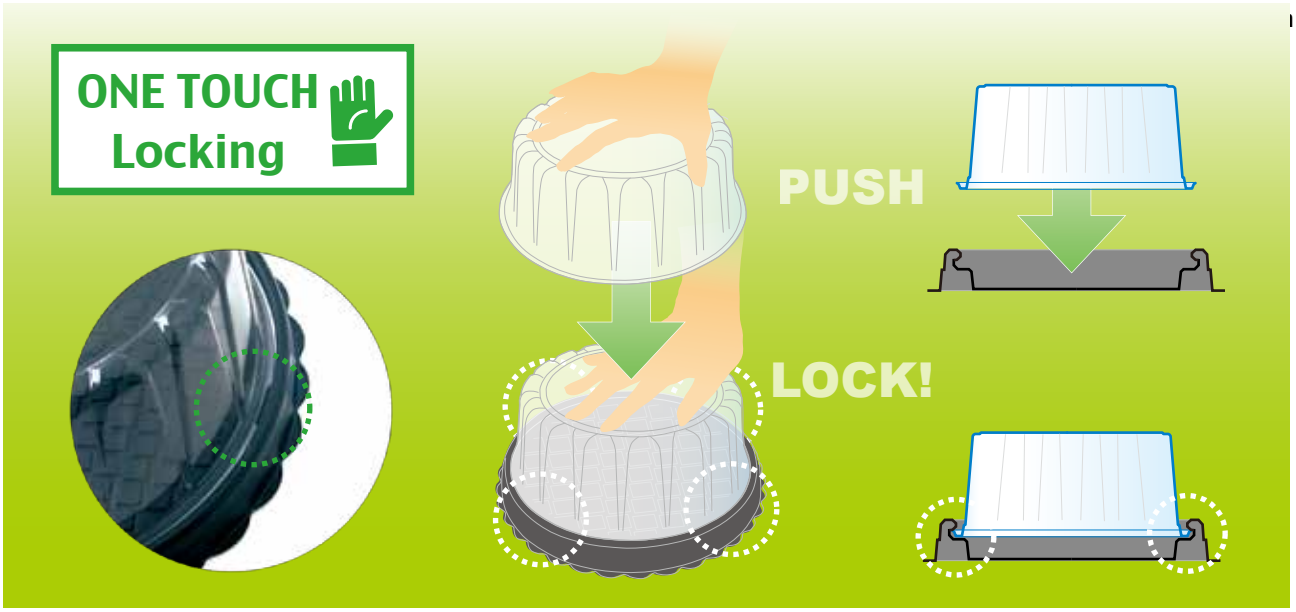
Cake Box

EASY LOCKING

NON-MICROWAVABLE



	CK-12	CK-22	CK-32	CK-34
Black				
Cream				

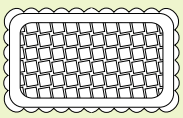
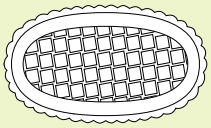
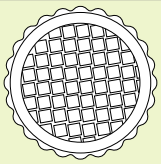
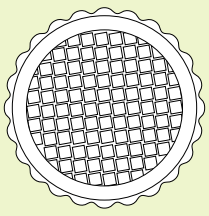




COLOR


Black

Cream

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR	
					Black	Cream
CK-12		232 x 138 x 19	300 (25 x 12)	60	●	●
CK-22		268 x 156 x 18	300 (25 x 12)	56	●	●
CK-32		ø 202 x 17	300 (25 x 12)	58	●	●
CK-34		ø 265 x 19	300 (25 x 12)	72	●	●

BL Series

Banana Leaf Tray

OUTSIDE LOCKING

NON-MICROWAVABLE



BL-1



BL-4

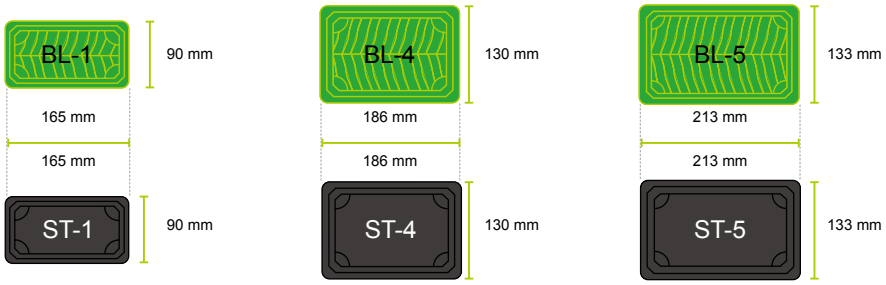


BL-5



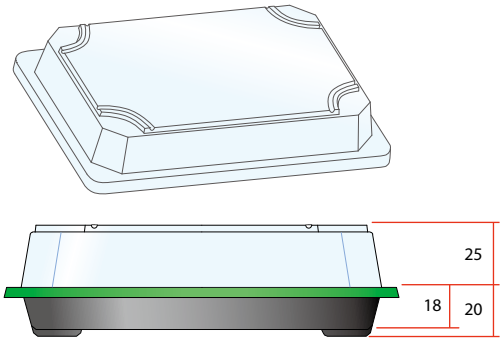
Size Comparison

Same Size

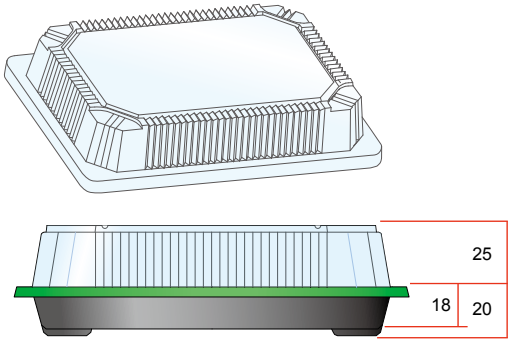


LID

Normal Lid **Lid-J**



Economy Lid **Lid-S**

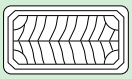
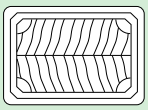
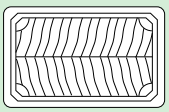


COLOR



G&B



	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT J	LID HEIGHT S	BASE COLOUR G&B
BL-1		165 x 90 x 20	1200 (50 x 24)	25	25	●
BL-4		186 x 130 x 20	1200 (50 x 24)	25	25	●
BL-5		213 x 133 x 20	1200 (50 x 24)	25	25	●

LB
Series

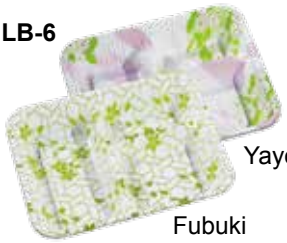
Lunch Box

OUTSIDE LOCKING

MICROWAVABLE



LB-6



Yayoi

Fubuki

LB-7



Yoshino

LB-10



R&B

LB-11



R&B

LB-12



R&B

LB-16



Yoshino

LB-18



Mokume

LB-18-N



Black

LB-20



R&B

LB-33



Hanabi

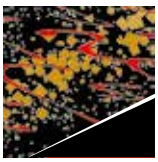
LB-33-A



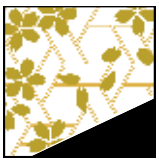
Black


Black


R&B

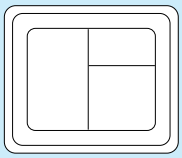
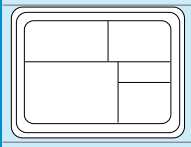
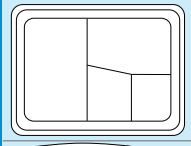
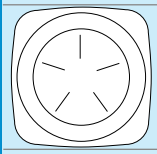
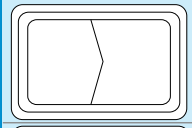
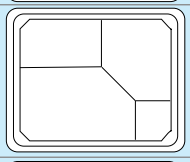
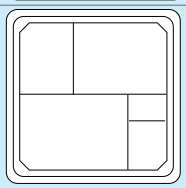
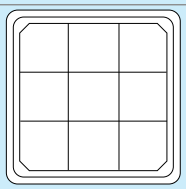
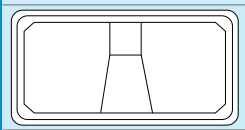
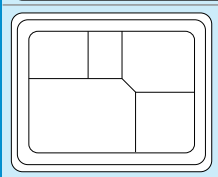
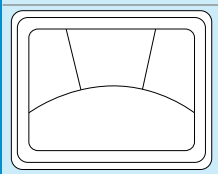

Hanabi


Yoshino


Fubuki


Yayoi


Mokume

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR						
					Black	R&B	Hanabi	Yoshino	Fubuki	Yayoi	Mokume
LB-6		230 x 195 x 35	600 (50 x 12)	10	●	●	●	●	●	●	●
LB-7		229 x 173 x 34	800 (50 x 16)	10	●	●		●			
LB-10		229 x 173 x 34	800 (50 x 16)	10	●	●	●	●			●
LB-11		185 x 185 x 28	900 (50 x 18)	10	●	●					
LB-12		232 x 152 x 34	800 (50 x 16)	10	●	●					
LB-16		236 x 190 x 34	600 (50 x 12)	10	●	●	●	●			●
LB-18		230 x 230 x 34	600 (50 x 12)	10	●	●	●	●			●
LB-18-N		230 x 230 x 34	600 (50 x 12)	10	●	●					
LB-20		300 x 152 x 34	600 (50 x 12)	10	●	●					
LB-33		265 x 210 x 35	400 (50 x 8)	10	●	●	●	●	●		●
LB-33-A		265 x 210 x 35	400 (50 x 8)	10	●	●					

LB
Series

Lunch Box

OUTSIDE LOCKING

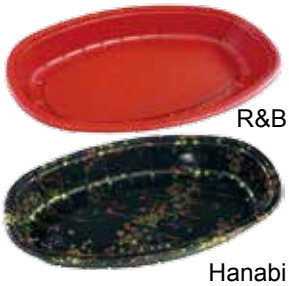
MICROWAVABLE



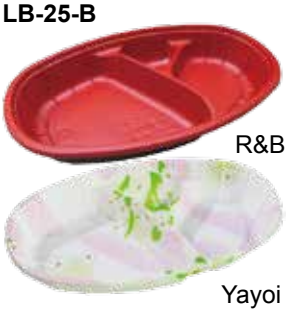
LB-23-B



LB-25-A



LB-25-B



LB-27-B



LB-110


Black

LB-115


R&B

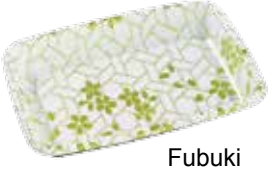
LB-118

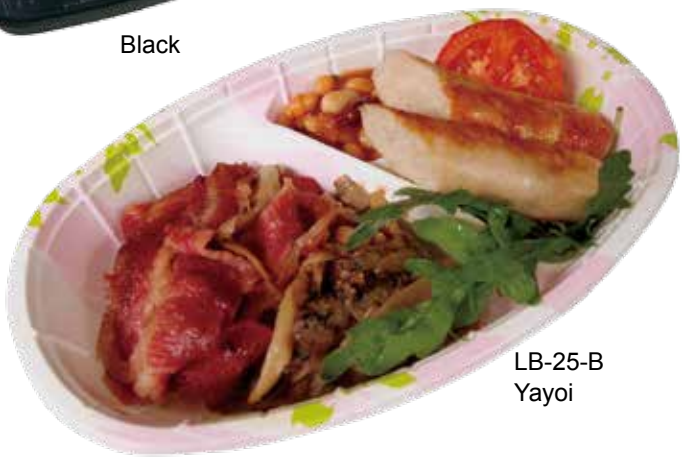

Black

LB-316


R&B

LB-318


Fubuki

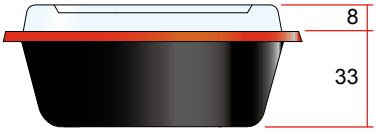

LB-25-B
Yayoi

Side View

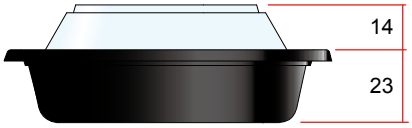
LB-23 / 25 / 27



LB-110 / 115 / 118



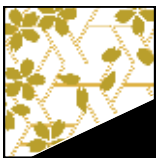
LB-316 / 318

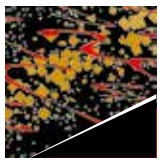


COLOR

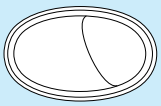
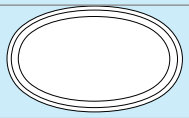
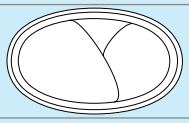
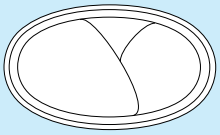
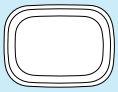
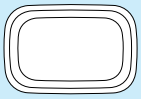
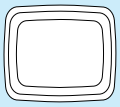
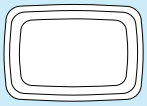

Black


R&B


Fubuki


Hanabi


Yayoi

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR				
					Black	R&B	Fubuki	Hanabi	Yayoi
LB-23-B		202 x 125 x 33	1200 (50 x 24)	12	●	●			
LB-25-A		232 x 140 x 33	800 (50 x 16)	12	●	●	●	●	●
LB-25-B		232 x 140 x 33	800 (50 x 16)	12	●	●	●	●	●
LB-27-B		280 x 165 x 33	400 (50 x 8)	12	●	●			
LB-110		118 x 118 x 30	1200 (50 x 24)	8	●	●	●		
LB-115		146 x 109 x 30	1200 (50 x 24)	8	●	●	●		
LB-118		176 x 118 x 30	1200 (50 x 24)	8	●	●	●		
LB-316		148 x 128 x 23	1200 (50 x 24)	14	●	●	●		
LB-318		184 x 128 x 23	1200 (50 x 24)	14	●	●	●		

LB
Series

Chicken Box

EASY LOCKING

MICROWAVABLE



SG

ST

OK

PS

CK

BL

LB

LS

DB

CH

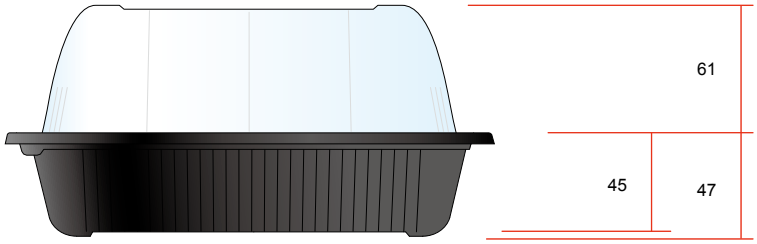
H

LB-520





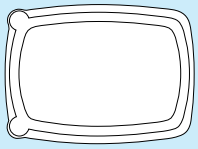
Side View



COLOR



Black

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR
					Black
LB-520		250 x 184 x 47	200 (25 x 8)	61	●

LB Series

Lunch Box

NON-LEAKING

MICROWAVABLE

OUTSIDE LOCKING



LB-50
Black



LB-50



R&B

LB-52



Black

COLOR

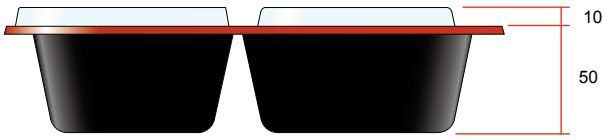


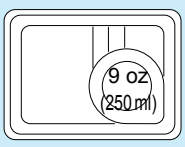
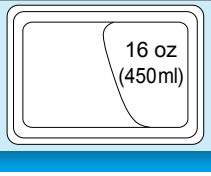
Black



R&B

Side View



	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR	
					Black	R&B
LB-50	 9 oz (250 ml)	234 x 172 x 50	600 (50 x 12)	10	●	●
LB-52	 16 oz (450ml)	260 x 184 x 50	400 (50 x 8)	10	●	●

LS Series

Lunch Box

OUTSIDE LOCKING

NON-MICROWAVABLE



LS-43
Black

LS-5-A



LS-5-B



LS-8



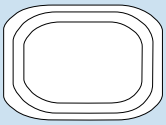
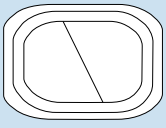
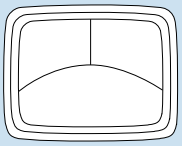
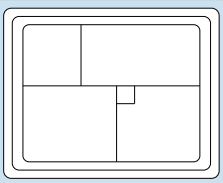
LS-43



COLOR



Black

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR
					Black
LS-5-A		210 x 152 x 33	800 (50 x 16)	10	●
LS-5-B		210 x 152 x 33	800 (50 x 16)	10	●
LS-8		230 x 180 x 35	600 (50 x 12)	10	●
LS-43		285 x 225 x 40	200 (20 x 10)	10	●

DB
Series

Donburi
Bowl

OUTSIDE LOCKING

MICROWAVABLE



DB-122



R&B

Black

DB-312

R&B-Negoro



DB-313



R&B-Negoro

DB-314



Black-Negoro

DB-332



Red-Negoro

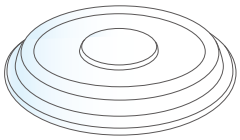
DB-333



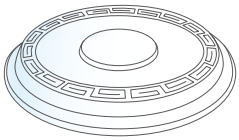
Red-Negoro

LID

Normal Lid



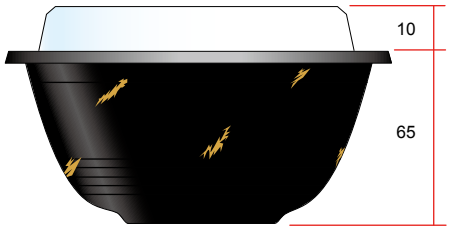
Designed Lid **Lid-C**



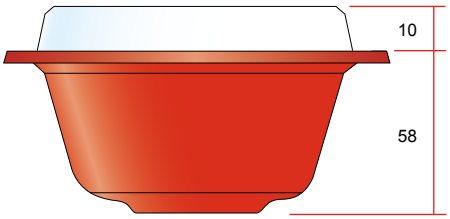


Side View

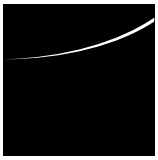
DB-312 / 313 / 314



DB-332 / 333



COLOR

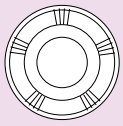
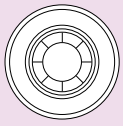
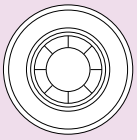
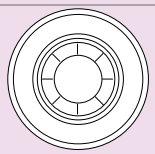

Black


R&B


Black-Negoro


R&B-Negoro


Red-Negoro

	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT		BASE COLOUR				
				Normal	C	Black	R&B	Black Negoro	R&B Negoro	Red Negoro
DB-122		ø 151 x 41 14 oz (400 ml)	900 (50 x 18)	10	10	●	●			
DB-312		ø 151 x 65 20 oz (550 ml)	900 (50 x 18)	10	10			●	●	
DB-313		ø 171 x 65 25 oz (700 ml)	900 (50 x 18)	10	10			●	●	
DB-314		ø 186 x 65 30 oz (850 ml)	900 (50 x 18)	10	10			●	●	
DB-332		ø 148 x 58 14 oz (400 ml)	900 (50 x 18)	10	10					●
DB-333		ø 171 x 58 18 oz (500 ml)	900 (50 x 18)	10	10					●

DB Series

Donburi
Bowl

EASY LOCKING

MICROWAVABLE





DB-381



Black

DB-382



Black-Izumo

DB-383



R&B-Izumo

DB-384



Black-Izumo

COLOR



Black



Black-Izumo



R&B-Izumo

Side View



	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR		
					Black	Black-Izumo	R&B-Izumo
DB-381		ø 130 x 52 8 oz (220 ml)	900 (50 x 18)	12	●	●	●
DB-382		ø 151 x 54 16 oz (450 ml)	600 (50 x 12)	12	●	●	●
DB-383		ø 171 x 56 21 oz (600 ml)	600 (50 x 12)	12	●	●	●
DB-384		ø 186 x 58 26 oz (750 ml)	600 (50 x 12)	12	●	●	●

DB Series

Donburi

Square Container

INSIDE LOCKING

MICROWAVABLE



DB-81



DB-83



DB-85



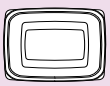
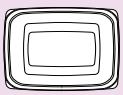
COLOR



Black

Side View



	SHAPE	BASE SIZE (mm)	QTY/CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR
					Black
DB-81		130 x 96 x 45 7 oz (200 ml)	1200 (50 x 24)	3	●
DB-83		150 x 112 x 48 12 oz (350 ml)	900 (50 x 18)	3	●
DB-85		170 x 127 x 58 17 oz (500 ml)	600 (50 x 12)	3	●

DB
Series

Donburi
Square Container

OUTSIDE LOCKING

MICROWAVABLE



DB-10-A



DB-10-B



DB-10-D



DB-20



COLOR

Black

R&B

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR	
					Black	R&B
DB-10-A		180 x 140 x 40	800 (50 x 16)	8	●	●
DB-10-B		180 x 140 x 45	800 (50 x 16)	8	●	●
DB-10-D		180 x 140 x 52	800 (50 x 16)	8	●	●
DB-20		152 x 152 x 50	900 (50 x 18)	8	●	●

DB Series

Donburi
Cup

INSIDE LOCKING

NON-LEAKING

MICROWAVABLE





DB-70



DB-72



DB-75



DB-77



DB78



COLOR



Black

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR Black
DB-70		ø 60 x 28 1 oz (30 ml)	2000 (50 x 40)	0	●
DB-72		ø 70 x 33 1.5 oz (45 ml)	2000 (50 x 40)	0	●
DB-75		ø 106 x 50 6 oz (170 ml)	1600 (50 x 32)	3	●
DB-77		ø 127 x 50 8 oz (220 ml)	1200 (50 x 24)	3	●
DB-78		ø 145 x 58 12.5 oz (360 ml)	900 (50 x 18)	3	●

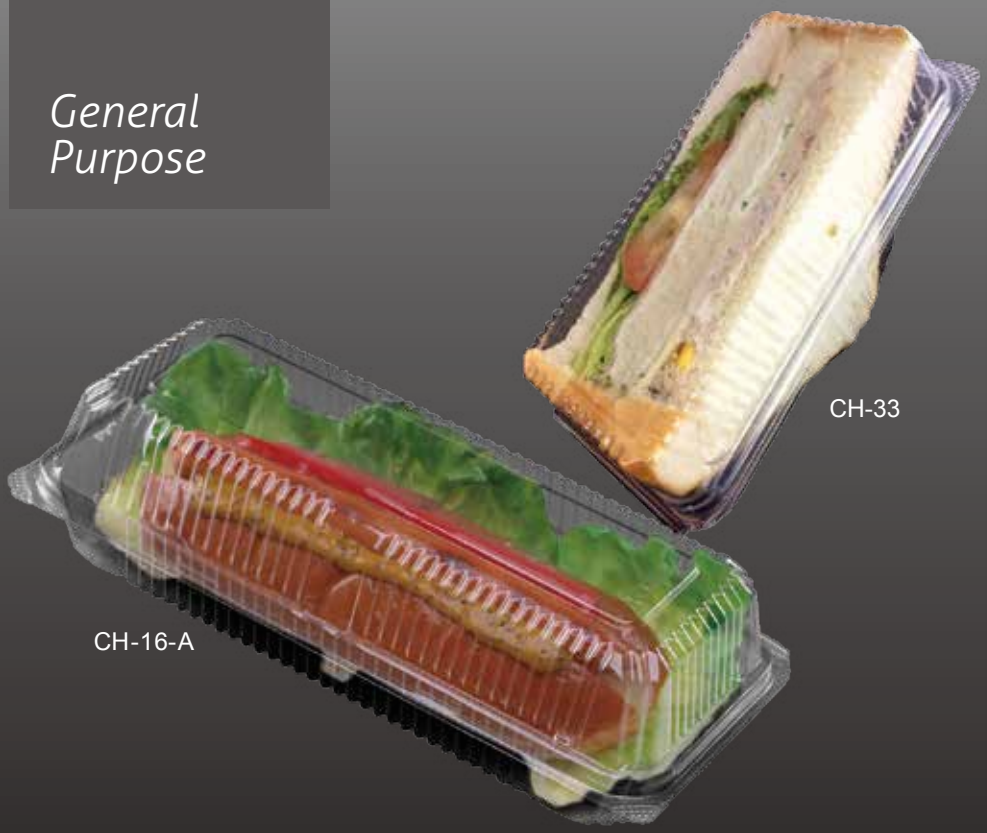
CH
Series

General Purpose

INSIDE LOCKING

OUTSIDE LOCKING

NON-MICROWAVABLE



for **1** piece of Sushi



CH-11
The Smallest Sushi Container in HIRO

for **2** pieces of Sushi



CH-12

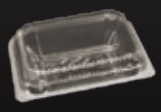
CH-1-B



CH-2-B



CH-3-B



CH-7-B



CH-11 **CH-12**



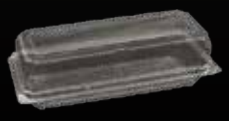
CH-8



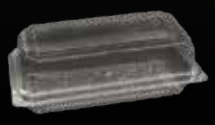
CH-15



CH-16-A



CH-17



CH-18-L



CH-19



CH-22-B



CH-27



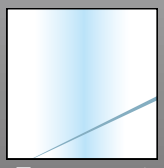
CH-28



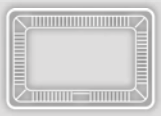
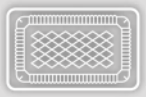
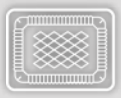
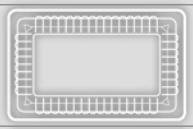
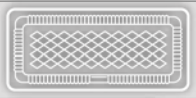
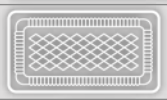
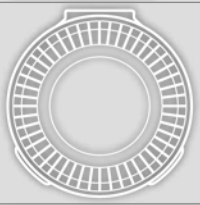
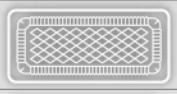
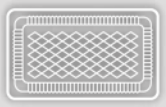
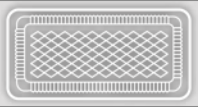
CH-33



COLOR



Transparent

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR Transparent	Remarks
CH-1-B		192 x 130 x 31	600 (50 x 12)	10	●	
CH-2-B		172 x 106 x 30	900 (50 x 18)	12	●	
CH-3-B		124 x 102 x 24	1200 (50 x 24)	10	●	
CH-7-B		226 x 140 x 30	600 (50 x 12)	17	●	
CH-8		140 x 106 x 32	800 (50 x 16)	27	●	
CH-11		75 x 57 x 16	8000 (500 x 16)	16	●	For Sushi (1 piece)
CH-12		80 x 78 x 22	3000 (100 x 30)	13	●	For Sushi (2 pieces)
CH-15		232 x 145 x 60	400 (50 x 8)	50	●	
CH-16-A		238 x 106 x 33	600 (50 x 12)	33	●	
CH-17		198 x 106 x 33	600 (50 x 12)	33	●	
CH-18-L		ø 246 x 44	400 (50 x 8)	33	●	
CH-19		260 x 145 x 38	400 (50 x 8)	52	●	
CH-22-B		211 x 95 x 27	900 (50 x 18)	14	●	
CH-27		198 x 118 x 33	600 (50 x 12)	33	●	
CH-28		240 x 118 x 25	400 (50 x 8)	15	●	
CH-33		162 x 78 x 28	600 (50 x 12)	50	●	For Sandwich 

CH
Series

General Purpose

INSIDE LOCKING

OUTSIDE LOCKING

NON-MICROWAVABLE

COLOR

Transparent



CH-36



CH-38 NEW



CH-39 NEW



CH-55



CH-56



CH-60



CH-62



CH-66



CH-70



CH-71



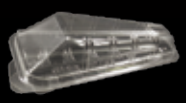
CH-72



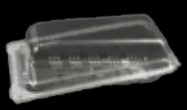
CH-77



CH-81



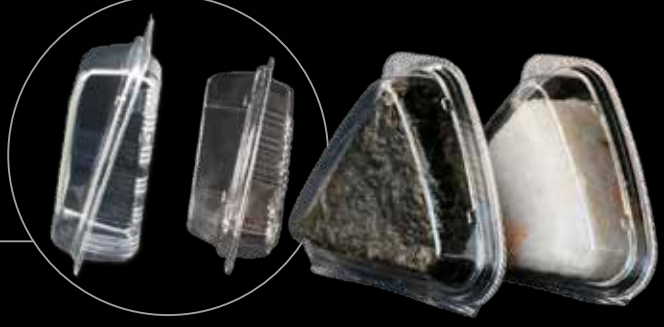
CH-82

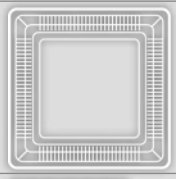
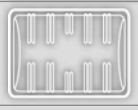
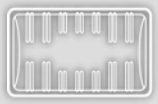
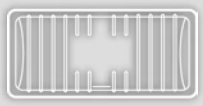
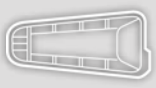


CH-83 NEW



Upright



	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR Transparent	Remarks
CH-36		ø 180 x 36	600 (50 x 12)	40	●	INSIDE LOCKING
CH-38		ø 136 x 45	600 (50 x 12)	20	●	INSIDE LOCKING
CH-39		ø 160 x 45	300 (50 x 6)	20	●	INSIDE LOCKING
CH-55		185 x 161 x 50	400 (25 x 16)	0	●	28 oz (800 ml) INSIDE LOCKING
CH-56		185 x 161 x 30	400 (25 x 16)	0	●	16 oz (450 ml) INSIDE LOCKING
CH-60		136 x 136 x 41	600 (50 x 12)	27	●	OUTSIDE LOCKING
CH-62		162 x 162 x 42	600 (50 x 12)	27	●	OUTSIDE LOCKING
CH-66		210 x 210 x 47	500 (50 x 10)	33	●	OUTSIDE LOCKING
CH-70		157 x 115 x 40	900 (50 x 18)	36	●	For Roll Cake OUTSIDE LOCKING
CH-71		187 x 115 x 40	900 (50 x 18)	36	●	For Roll Cake OUTSIDE LOCKING
CH-72		217 x 115 x 40	600 (50 x 12)	36	●	For Roll Cake OUTSIDE LOCKING
CH-77		247 x 115 x 40	600 (50 x 12)	36	●	For Roll Cake OUTSIDE LOCKING
CH-81		187 x 87 x 26	1200 (50 x 24)	23	●	For Hand-Rolled Sushi OUTSIDE LOCKING
CH-82		148 x 79 x 40	800 (50 x 16)	27	●	OUTSIDE LOCKING
CH-83		103 x 93 x 25	800 (50 x 16)	22	●	For Onigiri (Rice ball) OUTSIDE LOCKING

CH
Series

General Purpose

INSIDE LOCKING

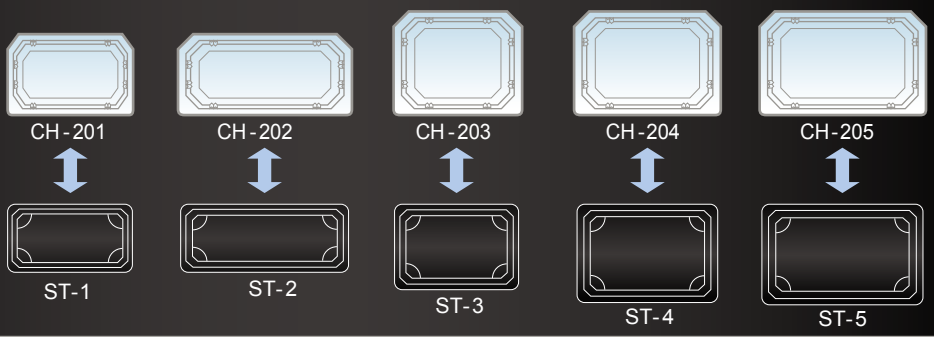
NON-MICROWAVABLE



CH-97

CH-204

Substitutable



CH-90



CH-92



CH-95



CH-97



CH-110



CH-115



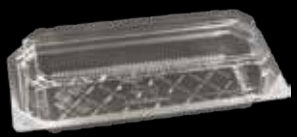
CH-118



CH-201



CH-202



CH-203



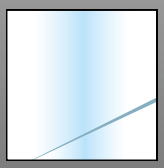
CH-204



CH-205



COLOR



Transparent

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR Transparent	Remarks
CH-90		ø 60 x 20	2000 (50 x 40)	0	●	0.5 oz (14 ml)
CH-92		ø 75 x 25	2000 (50 x 40)	0	●	1 oz (28 ml)
CH-95		ø 106 x 35	1600 (50 x 32)	3	●	3 oz (85 ml)
CH-97		ø 127 x 40	1200 (50 x 24)	3	●	7 oz (200 ml)
CH-110		115 x 115 x 15	900 (50 x 18)	23	●	
CH-115		150 x 115 x 15	900 (50 x 18)	23	●	
CH-118		180 x 115 x 15	900 (50 x 18)	23	●	
CH-201		166 x 107 x 26	600 (50 x 12)	26	●	Substitute for ST-1
CH-202		230 x 107 x 26	600 (50 x 12)	26	●	Substitute for ST-2
CH-203		170 x 137 x 26	600 (50 x 12)	26	●	Substitute for ST-3
CH-204		194 x 137 x 26	600 (50 x 12)	26	●	Substitute for ST-4
CH-205		220 x 137 x 26	600 (50 x 12)	26	●	Substitute for ST-5

H Series

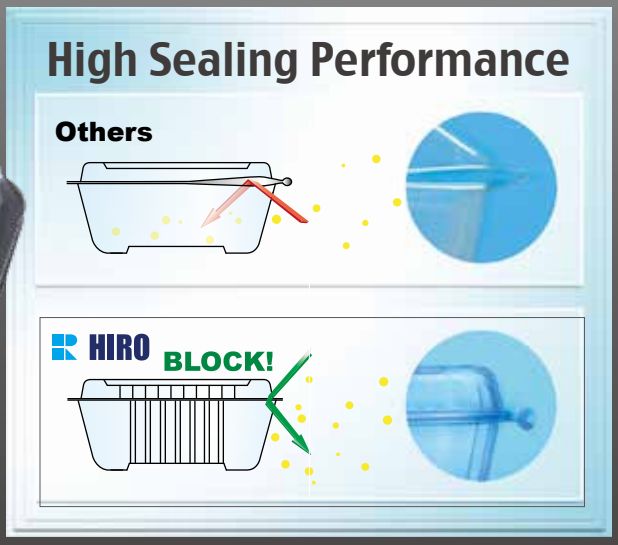
General Purpose

NON-LOCKING

NON-MICROWAVABLE



H-60



H-1-A



H-1-B



H-2-B



H-3-B



H-5-B



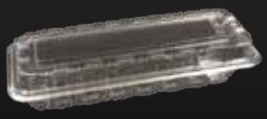
H-7-B



H-18



H-24-B



H-60



H-76



H-77



H-78

Transparent



White-Gold

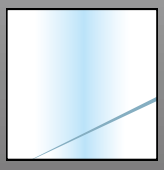
H-78
Transparent



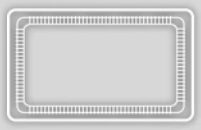
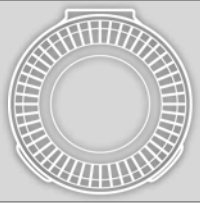
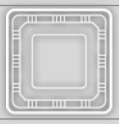
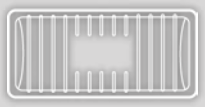
H-78
White-Gold



COLOR


Transparent


White-Gold

	SHAPE	BASE SIZE (mm)	QTY / CTN (PCS x PACKS)	LID HEIGHT	BASE COLOUR		Remarks
					Transparent	White Gold	
H-1-A		190 x 126 x 30	2000 (100 x 20)	18	●		
H-1-B		190 x 126 x 30	2000 (100 x 20)	10	●		
H-2-B		168 x 100 x 30	4000 (100 x 40)	10	●		
H-3-B		122 x 98 x 24	6000 (100 x 60)	7	●		
H-5-B		242 x 146 x 30	1200 (100 x 12)	10	●		
H-7-B		221 x 140 x 30	2000 (100 x 20)	15	●		
H-18		ø 242 x 40	800 (100 x 8)	28	●		
H-24-B		212 x 85 x 28	4000 (100 x 40)	10	●		
H-60		136 x 136 x 40	1200 (100 x 12)	27	●		
H-76		186 x 93 x 28	2000 (100 x 20)	27	●		
H-77		247 x 115 x 40	1200 (100 x 12)	36	●		For Roll Cake
H-78		95 x 95 x 40	3000 (50 x 60)	-	●		For Moon Cake
H-78-Gold			2000 (50 x 40)	-		●	

Polystyrene

Advantage of PS material

Main Attributes of Material

PS material does not emit toxins into the environment which makes them ideal for food packaging. The high transparency and surface splendour has attributed the food to remain fresh for an extended period of time due to light protruding.



No any
Harmful Effects on food (attest)



Has good
Moisture Permeability



Does not contain any
Ozone Depleting Halogen (chlorine)



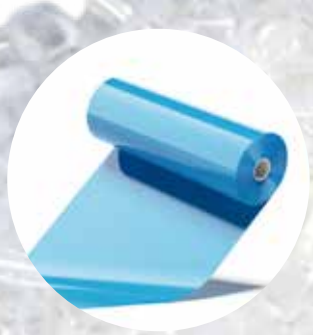
Its specific mass in
Lighter than Vynilchlorides



100% Recyclable



Does not put pressure
in Landfills



Can be arranged nicely



Colour Coding



High Hardness

LPS – High-Impact Polystyrene



This material is excellent in impact resistance.
Decorative patterns can be printed on this material.
The maximum usage temperature is approximately 80-90°C depending on conditions.
Avoid using this material at any temperature higher than the above.
Avoid using this material in a microwave oven or any type of oven.
Do not place any freshly deep fried food directly on this material.
Do not pour hot water onto this material to avoid deformation.
Do not place this material near fire.
Deformation of the container will not affect food and health.
Lemon, skin of other citrus fruits, oils and fats may weaken this material.
Avoid using this material for storage of alcohols for a long period.
Handle with care to avoid hurting your finger tip with the rim of the container.

LPN – Polystyrene Hybrid



This material is a unique material developed by us.
This material is excellent in oil resistance.
This material has gloss and easy to print decorative patterns.
The material is microwave safe. However,
excessive heating may cause deformation of the container.
Avoid using this material in other types of oven.
The maximum usage temperature is approximately 100-110°C depending on conditions.
Avoid using this material at any temperature higher than the above.
Do not place any freshly deep fried food directly on this material.
Do not place this material near fire.
Deformation of the container will not affect food and human health.
Avoid using this material for storage of alcohols for a long period.
Handle with care to avoid hurting your finger tip with the rim of the container.

OPS Bi-Oriented Polystyrene



This material is excellent in transparency.
The maximum usage temperature is approximately 70-80°C depending on conditions.
Avoid using this material at any temperature higher than the above.
Avoid using this material in a microwave oven or any type of oven.
Do not place any freshly deep fried food directly on this material.
Do not pour hot water onto this material to avoid deformation.
Do not place this material near fire.
Deformation of the container will not affect food and human health.
Lemon, skin of other citrus fruits, oils and fats may weaken this material.
Avoid using this material for storage of alcohols for a long period.
Handle with care to avoid hurting your finger tip with the rim of the container.

PET– Polyethylene Terephthalate



This material is excellent in transparency.
The maximum usage temperature is approximately 50-60°C depending on conditions.
Avoid using this material at any temperature higher than the above.
Do not place any freshly deep fried food directly on this material.
Do not place this material at any temperature higher than above.
Do not place this material near fire.
Deformation of the container will not affect food and human health.
Avoid using this material for storage of alcohols for a long period.
Handle with care to avoid hurting your finger tip with the rim of the container.

HIRO FOOD reserves the right to change specifications without notice.

LPS – Schlagfestes Polystyrol



Dieses Material hat eine ausgezeichnete Schlagfestigkeit.
Das Material kann mit dekorativen Mustern bedruckt werden
Die maximale Einsatztemperatur liegt je nach Bedingungen bei ungefähr 80-90°C Der Einsatz des.
Materials bei jeder anderen Temperatur, die höher ist als die oben angegebenen, ist zu vermeiden.
Das Material darf nicht in der Mikrowelle oder in irgendeinem anderen Ofen verwendet werden.
Um Verformungen zu vermeiden, Frisch frittierte Speisen dürfen nicht direkt auf das Material gestellt werden.
Um Verformungen zu vermeiden darf kein heißes Wasser auf das Material gegossen werden.
Das Material darf nicht in der Nähe von Feuerstellen gelagert werden.
Verformungen des Behälters haben keine Auswirkung auf die Speisen und die Gesundheit.
Zitronen, Schalen anderer Zitrusfrüchte, Öle und Fette könnten das Material abschwächen.
Das Material darf nicht zur Aufbewahrung vom Alkohol über einen längeren Zeitraum verwendet werden.
Gehen Sie vorsichtig damit um, um eine Verletzung Ihrer Fingerspitzen am Behälterrand zu vermeiden.

LPN – Polystyrol- Hybrid



Dieses Material ist ein einzigartiger Werkstoff, der von uns entwickelt wurde.
Dieses Material hat eine ausgezeichnete Ölbeständigkeit.
Das Material hat eine glänzende Oberfläche und lässt sich leicht mit dekorativen Mustern bedrucken.
Das Material ist für die Mikrowelle geeignet. Dennoch kann eine übermäßige Hitze den Behälter verformen.
Dieses Material darf nicht in anderen Öfen verwendet werden.
Die maximale Einsatztemperatur liegt je nach Bedingungen bei ungefähr 100-110°C Der Einsatz des .
Materials bei jeder anderen Temperatur, die höher ist als die oben angegebenen, ist zu vermeiden.
Um Verformungen zu vermeiden, Frisch frittierte Speisen dürfen nicht direkt auf das Material gestellt werden.
Das Material darf nicht in der Nähe von Feuerstellen gelagert werden.
Verformungen des Behälters haben keine Auswirkung auf die Speisen und die Gesundheit.
Das Material darf nicht zur Aufbewahrung vom Alkohol über einen längeren Zeitraum verwendet werden.
Gehen Sie vorsichtig damit um, um eine Verletzung Ihrer Fingerspitzen am Behälterrand zu vermeiden.

OPS – Bi-orientiertes Polystyrol



Dieses Material hat eine ausgezeichnete Transparenz.
Die maximale Einsatztemperatur liegt je nach Bedingungen bei ungefähr 70-80°C Der Einsatz des.
Materials bei jeder anderen Temperatur, die höher ist als die oben angegebenen, ist zu vermeiden.
Das Material darf nicht in der Mikrowelle oder in irgendeinem anderen Ofen verwendet werden.
Um Verformungen zu vermeiden, Frisch frittierte Speisen dürfen nicht direkt auf das Material gestellt werden.
Um Verformungen zu vermeiden darf kein heißes Wasser auf das Material gegossen werden.
Das Material darf nicht in der Nähe von Feuerstellen gelagert werden.
Verformungen des Behälters haben keine Auswirkung auf die Speisen und die Gesundheit.
Zitronen, Schalen anderer Zitrusfrüchte, Öle und Fette könnten das Material abschwächen.
Das Material darf nicht zur Aufbewahrung vom Alkohol über einen längeren Zeitraum verwendet werden.
Gehen Sie vorsichtig damit um, um eine Verletzung Ihrer Fingerspitzen am Behälterrand zu vermeiden.

PET – Polyethylenterephthalat



Dieses Material hat eine ausgezeichnete Transparenz.
Die maximale Einsatztemperatur liegt je nach Bedingungen bei ungefähr 50-60 °C.
Vermeiden Sie den Einsatz des Materials bei jeder Temperatur, die höher ist als die oben angegebenen.
Stellen Sie keine frisch frittierten Speisen direkt auf das Material.
Lagern Sie das Material nicht bei Temperaturen, die höher sind als die oben angegebenen.
Das Material darf nicht in der Nähe von Feuer gelagert werden.
Verformungen des Behälters haben keine Auswirkungen auf Speisen und die Gesundheit.
Das Material darf nicht zur Aufbewahrung von Alkohol über einen längeren Zeitraum verwendet werden.
Gehen Sie vorsichtig damit um, um eine Verletzung Ihrer Fingerspitzen am Behälterrand zu vermeiden.

HIRO FOOD behält sich das Recht vor, diese Angaben ohne vorherige Ankündigung abzuändern.

LPS – 耐衝撃性ポリスチレン



耐衝撃性に優れた素材です。
プリント柄を付けられます。
ご使用温度は、条件によって80-90°C程度までです。それ以上でのご使用は、避けください。
電子レンジ, オーブンでのご使用は、避けください。
直接揚げたてのフライなどを置かないでください。
熱湯を入れるのはやめてください。容器が変形する恐れがあります。
火気のそばに置かないでください。
容器が変形しても、食品、人体に影響はありません。
レモン、柑橘類の皮、油脂などによって脆くなることがあります。
アルコール等の長期保存は、避けてください。
容器の縁で指先を傷つける場合がありますので取り扱いにご注意ください。

LPN – ポリスチレン　ハイブリッド



自社で開発した独自の素材です。
耐油性に優れた素材です。
光沢があり、プリント柄が容易に付けられます。
電子レンジで使用可能です。過度に加熱した場合は容器が変形することがあります。
ただし、オーブンでの使用は、避けください。
ご使用温度は、条件によって100-110°C 程度までです。それ以上でのご使用は、避けください。
直接揚げたてのフライなどを置かないでください。
火気のそばに置かないでください。
容器が変形しても、食品、人体に影響はありません。
アルコール等の長期保存は、お避けください。
容器の縁で指先を傷つける場合がありますので取り扱いにご注意ください。

OPS – 二軸延伸ポリスチレン



透明性に優れた素材です。
ご使用温度は、条件によって70-80°C程度までです。それ以上でのご使用は、避けください。
電子レンジ, オーブンでのご使用は、避けください。
直接揚げたてのフライなどを置かないでください。
熱湯を入れるのはおやめください。容器が変形する恐れがあります。
火気のそばに置かないでください。
容器が変形しても、食品、人体に影響はありません。
レモン、柑橘類の皮、油脂などによって脆くなることがあります。
アルコール等の長期保存は、避けてください。
容器の縁で指先を傷つける場合がありますので取り扱いにご注意ください。

PET – ポリエチレンテレフタレート



透明性に優れた素材です。
ご使用温度は、条件によって50-60°C程度までです。それ以上でのご使用は、避けてください。
電子レンジ, オーブンでのご使用は、避けください。
直接揚げたてのフライなどを置かないでください。
熱湯を入れるのはおやめください。容器が変形する恐れがあります。
火気のそばに置かないでください。
容器が変形しても、食品、人体に影響はありません。
レモン、柑橘類の皮、油脂などによって脆くなることがあります。
アルコール等の長期保存は、避けてください。
容器の縁で指先を傷つける場合がありますので取り扱いにご注意ください。

本カタログの仕様は予告なしに変更する場合がありますのであらかじめご了承ください。

Material

Français
Español
中文

LPS – Polystyrène antichoc 

Ce matériau présente une excellente résistance aux impacts.
Des motifs décoratifs peuvent y être imprimés.
La température d'utilisation maximale est d'environ 80-90 °C en fonction des conditions.
Évitez d'utiliser ce matériau à une température supérieure à celle mentionnée ci-dessus.
Évitez d'utiliser ce matériau dans un four à micro-ondes ou dans tout type de four.
Ne placez aucun aliment fraîchement frit directement sur ce matériau.
Ne versez pas d'eau chaude sur ce matériau afin d'éviter toute déformation.
Ne placez pas ce matériau à proximité du feu.
La déformation du récipient n'affecte ni la nourriture, ni la santé.
Le citron ou la pelure d'autres agrumes, les huiles et les graisses risquent de détériorer ce matériau.
Évitez d'utiliser ce matériau pour stocker de l'alcool durant une période prolongée.
Manipulez avec précaution afin d'éviter de vous blesser le bout des doigts avec le bord du récipient.

OPS – Polystyrène bi-orienté 

Ce matériau offre une excellente transparence.
La température d'utilisation maximale est d'environ 70-80 °C en fonction des conditions.
Évitez d'utiliser ce matériau à une température supérieure à celle mentionnée ci-dessus.
Évitez d'utiliser ce matériau dans un four à micro-ondes ou dans tout type de four.
Ne placez aucun aliment fraîchement frit directement sur ce matériau.
Ne versez pas d'eau chaude sur ce matériau afin d'éviter toute déformation.
Ne placez pas ce matériau à proximité du feu.
La déformation du récipient n'affecte ni la nourriture, ni la santé humaine.
Le citron ou la pelure d'autres agrumes, les huiles et les graisses risquent de détériorer ce matériau.
Évitez d'utiliser ce matériau pour stocker de l'alcool durant une période prolongée.
Manipulez avec précaution afin d'éviter de vous blesser le bout des doigts avec le bord du récipient.

LPN – Polystyrène hybride 

Ce matériau unique a été développé par nos soins.
Il présente une excellente résistance à l'huile.
Brillant, il permet d'imprimer aisément des motifs décoratifs.
Il est transparent aux micro-ondes. Toutefois,
une chaleur excessive peut entraîner une déformation du récipient.
Évitez d'utiliser ce matériau dans d'autres types de four.
La température d'utilisation maximale est d'environ 100-110 °C en fonction des conditions.
Évitez d'utiliser ce matériau à une température supérieure à celle mentionnée ci-dessus.
Ne placez aucun aliment fraîchement frit directement sur ce matériau.
Ne placez pas ce matériau à proximité du feu.
La déformation du récipient n'affecte ni la nourriture, ni la santé humaine.
Évitez d'utiliser ce matériau pour stocker de l'alcool durant une période prolongée.
Manipulez avec précaution afin d'éviter de vous blesser le bout des doigts avec le bord du récipient.

PET – Polyéthylène téréphtalate 

Ce matériau offre une excellente transparence.
La température d'utilisation maximale est d'environ 50-60 °C en fonction des conditions.
Évitez d'utiliser ce matériau à une température supérieure à celle mentionnée ci-dessus.
Ne placez aucun aliment qui vient d'être frit directement sur ce matériau.
N'exposez pas ce matériau à une température supérieure à celle mentionnée ci-dessus.
Ne placez pas ce matériau à proximité du feu.
La déformation du récipient n'affecte ni la nourriture, ni sur la santé humaine.
Évitez d'utiliser ce matériau pour stocker de l'alcool durant une période prolongée.
Manipulez avec précaution afin d'éviter de vous blesser le bout des doigts avec le bord du récipient

HIRO FOOD se réserve le droit de modifier les caractéristiques sans avis préalable.

LPS - Poliestireno de alto impacto 

Este material es excelente en resistencia al impacto.
Se pueden imprimir patrones decorativos en este material.
La temperatura de uso máxima es de aproximadamente 80-90°C, dependiendo de las condiciones.
Evite usar este material a cualquier temperatura superior a la anteriormente mencionada.
Evite el uso de este material en un horno microondas o cualquier tipo de horno.
No coloque ningún alimento frito recientemente directamente sobre este material.
No vierta agua caliente sobre el material para evitar deformaciones.
No coloque este producto cerca del fuego.
La deformación del contenedor no afectará a la alimentación y la salud.
El limón, la piel de otros cítricos, los aceites y las grasas pueden debilitar este material.
Evite el uso de este material para el almacenamiento de alcoholes durante un largo periodo de tiempo.
Maneje con cuidado para no herirse los dedos con el borde del recipiente.

OPS - Poliestireno biorientado 

Este material es excelente en transparencia.
La temperatura de uso máxima es de aproximadamente 70-80°C, dependiendo de las condiciones.
Evite usar este material a cualquier temperatura superior a la anteriormente mencionada.
Evite el uso de este material en un horno microondas o cualquier tipo de horno.
No coloque ningún alimento frito recientemente directamente sobre este material.
No vierta agua caliente sobre el material para evitar deformaciones.
No coloque este producto cerca del fuego.
La deformación del contenedor no afectará a la alimentación y la salud.
El limón, la piel de otros cítricos, los aceites y las grasas pueden debilitar este material.
Evite el uso de este material para el almacenamiento de alcoholes durante un largo periodo de tiempo.
Maneje con cuidado para no herirse los dedos con el borde del recipiente.

LPN - Poliestireno híbrido 

Este material es un material único desarrollado por nosotros.
Este material es excelente en resistencia a los aceites.
Este material tiene brillo y es fácil imprimir patrones decorativos en él.
El material es resistente al microondas. Sin embargo,
el calentamiento excesivo puede causar la deformación del recipiente.
Evite el uso de este material en otros tipos de hornos.
La temperatura de uso máxima es de aproximadamente 100-110°C, dependiendo de las condiciones.
Evite usar este material a cualquier temperatura superior a la anteriormente mencionada.
No coloque ningún alimento frito recientemente directamente sobre este material.
No coloque este producto cerca del fuego.
La deformación del contenedor no afectará a la alimentación y la salud.
Evite el uso de este material para el almacenamiento de alcoholes durante un largo periodo de tiempo.
Maneje con cuidado para no herirse los dedos con el borde del recipiente.

PET - Tereftalato de polietileno 

Este material presenta una transparencia excelente.
La temperatura de uso máxima es de aproximadamente 50-60ºC, dependiendo de las condiciones.
Evite usar este material a cualquier temperatura superior a la indicada arriba.
No coloque ningún alimento acabado de freír directamente sobre este material.
No deje este material en lugares con una temperatura superior a la indicada arriba.
No coloque este material cerca del fuego.
La deformación del envase no afectará a la comida ni a la salud humana.
Evite el uso de este material para el almacenamiento de alcoholes durante un largo periodo de tiempo.
Manipule el envase con cuidado para evitar hacerse daño en la punta de los dedos con el borde.

HIRO FOOD se reserva el derecho de cambiar las especificaciones sin previo aviso.

LPS – 高抗冲聚苯乙烯 

该材料具有超强抗冲击性。
可在该材料上印刷装饰图案。
视条件而定、最高使用温度约为80-90C。
请勿在高于上述温度下使用该材料。
请勿在微波炉或任何类型的烤箱中使用该材料。
请勿将任何新鲜出炉的油炸食物直接放置在该材料上。
请勿将热水泼溅到该材料上以免变形。
请勿将该材料放在火源附近。
容器变形不会影响食物和健康。
柠檬、其他柑橘类水果皮、油和脂肪可能会有损该材料。
请勿使用该材料长期存放酒精。
请小心使用、避免容器边缘弄伤指尖。

OPS – 双向聚苯乙烯

该材料具有超高透明度。
视条件而定、最高使用温度约为70-80C。
请勿在高于上述温度下使用该材料。
请勿在微波炉或任何类型的烤箱中使用该材料。
请勿将任何新鲜出炉的油炸食物直接放置在该材料上。
请勿将热水泼溅到该材料上以免变形。
请勿将该材料放在火源附近。
容器变形不会影响食物和人体健康。
柠檬、其他柑橘类水果皮、油和脂肪可能会有损该材料。
请勿使用该材料长期存放酒精。
请小心使用、避免容器边缘弄伤指尖。

LPN – 聚苯乙烯杂化材料 

该材料是由我们独家研发的材料。
该材料具有超强抗油性。
该材料具有光泽，易于印刷装饰图案。
该材料适用于微波炉。但是，过度加热可能会造成容器变形。
请勿在其他类型的烤箱中使用该材料。
视条件而定、最高使用温度约为100-110C。
请勿在高于上述温度下使用该材料。
请勿将任何新鲜出炉的油炸食物直接放置在该材料上。
请勿将该材料放在火源附近。
容器变形不会影响食物和人体健康。
请勿使用该材料长期存放酒精。
请小心使用、避免容器边缘弄伤指尖。

PET - 聚对苯二甲酸乙二醇酯 

该材料具有极佳透明度。
视条件而定，最高使用温度约为50-60 C。
请勿在高于上述温度下使用该材料。
请勿将任何新鲜出炉的油炸食物直接放置在该材料上。
请勿将该材料放置在高于上述温度的地方。
请勿将该材料放在火源附近。
容器变形不会影响食物和人体健康。
请勿使用该材料长期存放酒精类物质。
请小心使用，避免容器边缘弄伤指尖。

HIRO FOOD 保留更改规格的权利，恕不另行通知

LPS – โพลิสไตรีนชนิดทนแรงกระแทกสูง

6 PS

วัสดุชนิดนี้ทนทานต่อแรงกระแทกอย่างดีเยี่ยม
สามารถพิมพ์ลายตกแต่งลงบนวัสดุชนิดนี้ได้
อุณหภูมิสูงสุดสำหรับการใช้อยู่ที่ประมาณ 80-90 องศาเซลเซียส ทั้งนี้ขึ้นอยู่กับสภาวะต่างๆ
หลีกเลี่ยงการใช้งานวัสดุนี้กับอุณหภูมิที่สูงกว่าที่กล่าวมาข้างต้น
หลีกเลี่ยงการนำวัสดุชนิดนี้เข้าไมโครเวฟหรือเตาอบทุกชนิด
ห้ามนำอาหารที่ทอดในน้ำมันสุกใหม่วางบนวัสดุชนิดนี้โดยตรง
ห้ามเทน้ำร้อนลงบนวัสดุชนิดนี้เพื่อหลีกเลี่ยงการเสียรูป
ห้ามวางวัสดุชนิดนี้ไว้ใกล้ไฟ
หากภาชนะเกิดการเสียรูปจะไม่ส่งผลกระทบต่ออาหารและสุขภาพ
เลมอน ผิวของผลไม้ที่มีรสเปรี้ยวอื่นๆ น้ำมันและไขมันอาจส่งผลกระทบต่อวัสดุชนิดนี้
หลีกเลี่ยงการใช้วัสดุนี้สำหรับการเก็บแอลกอฮอล์ไว้เป็นเวลานาน
โปรดถือด้วยความระมัดระวังเพื่อไม่ให้ขอบของภาชนะบาดปลายนิ้วมือของท่าน

LPN – โพลิสไตรีนแบบผสม

7 OTHER

วัสดุชนิดนี้เป็นวัสดุพิเศษที่เราเป็นผู้พัฒนาขึ้น
วัสดุชนิดนี้ทนทานต่อน้ำมันได้อย่างดีเยี่ยม
วัสดุชนิดนี้ความมันวาวและสามารถพิมพ์ลายตกแต่งได้โดยง่าย
วัสดุชนิดนี้ใช้งานกับไมโครเวฟได้อย่างปลอดภัย อย่างไรก็ตาม
ความร้อนที่สูงเกินไปอาจทำให้ภาชนะเสียรูปได้ หลีกเลี่ยงการใช้งานวัสดุนี้กับเตาอบชนิดอื่นๆ
อุณหภูมิสูงสุดสำหรับการใช้งานอยู่ที่ประมาณ 100-110 องศาเซลเซียส ทั้งนี้ขึ้นอยู่กับสภาวะต่างๆ
หลีกเลี่ยงการใช้งานวัสดุนี้กับอุณหภูมิที่สูงกว่าที่กล่าวมาข้างต้น
ห้ามนำอาหารทอดในน้ำมันที่สุกใหม่วางบนวัสดุชนิดนี้โดยตรง
ห้ามวางวัสดุนี้ไว้ใกล้ไฟ
หากภาชนะเกิดการผิดรูปจะไม่ส่งผลต่ออาหารและสุขภาพ
หลีกเลี่ยงการใช้วัสดุนี้สำหรับการเก็บแอลกอฮอล์ไว้เป็นเวลานาน
โปรดถือด้วยความระมัดระวังเพื่อไม่ให้ขอบของภาชนะบาดปลายนิ้วมือของท่าน

OPS – โพลิสไตรีนใช้งานได้สองรูปแบบ

6 PS

วัสดุชนิดนี้มีคุณสมบัติโปร่งแสงที่ดีเยี่ยม
อุณหภูมิสูงสุดสำหรับการใช้งานอยู่ที่ประมาณ 70-80 องศาเซลเซียส ทั้งนี้ขึ้นอยู่กับสภาวะต่างๆ
หลีกเลี่ยงการใช้งานวัสดุนี้กับอุณหภูมิที่สูงกว่าที่กล่าวมาข้างต้น
หลีกเลี่ยงการนำวัสดุชนิดนี้เข้าไมโครเวฟหรือเตาอบทุกชนิด
ห้ามนำอาหารทอดในน้ำมันที่สุกใหม่วางบนวัสดุชนิดนี้โดยตรง
ห้ามเทน้ำร้อนลงบนวัสดุชนิดนี้เพื่อหลีกเลี่ยงการเสียรูป
ห้ามวางวัสดุชนิดนี้ไว้ใกล้กับไฟ
หากภาชนะเกิดการเสียรูปจะไม่ส่งผลกระทบต่ออาหารและสุขภาพคน
เลมอน ผิวของผลไม้ที่มีรสเปรี้ยวอื่นๆ น้ำมันและไขมันอาจส่งผลกระทบต่อวัสดุชนิดนี้
หลีกเลี่ยงการใช้วัสดุนี้สำหรับการเก็บแอลกอฮอล์ไว้เป็นเวลานาน
โปรดถือด้วยความระมัดระวังเพื่อไม่ให้ขอบของภาชนะบาดปลายนิ้วมือของท่าน

PET – โพลิเอทีลีนเทเรฟทาเลต

1 PET

วัสดุชนิดนี้มีคุณสมบัติโปร่งแสงที่ดีเยี่ยม
อุณหภูมิสูงสุดสำหรับการใช้งานอยู่ที่ประมาณ 50-60 องศาเซลเซียส ทั้งนี้ขึ้นอยู่กับสภาวะต่างๆ
หลีกเลี่ยงการใช้งานวัสดุนี้กับอุณหภูมิที่สูงกว่าที่กล่าวมาข้างต้น
ห้ามนำอาหารทอดในน้ำมันที่สุกใหม่วางบนวัสดุชนิดนี้โดยตรง
ห้ามวางวัสดุชนิดนี้ในที่ที่มีอุณหภูมิสูงกว่าที่กล่าวมาข้างต้น
ห้ามวางวัสดุชนิดนี้ไว้ใกล้กับไฟ
หากภาชนะเกิดการเสียรูปจะไม่ส่งผลกระทบต่ออาหารและสุขภาพของคน
หลีกเลี่ยงการใช้วัสดุนี้สำหรับการเก็บแอลกอฮอล์ไว้เป็นเวลานาน
โปรดถือด้วยความระมัดระวังเพื่อไม่ให้ขอบของภาชนะบาดปลายนิ้วมือของท่าน

HIRO FOOD ขอสงวนสิทธิ์ในเปลี่ยนแปลงข้อมูลจำเพาะต่าง โดยไม่ต้องแจ้งให้ทราบล่วงหน้า

LPS – Polistirena Impak Tinggi

6 PS

Bahan ini mempunyai ketahanan impak yang tinggi.
Corak hiasan boleh dicetak pada bahan ini.
Suhu penggunaan maksimum adalah kira-kira 80-90°C bergantung pada keadaan.
Elakkan daripada menggunakan bahan ini pada sebarang suhu melebihi suhu yang dinyatakan di atas.
Elakkan daripada menggunakan bahan ini dalam ketuhar gelombang mikro atau apa-apa juga jenis ketuhar.
Jangan letakkan sebarang makanan yang baru sahaja digoreng terus pada bahan ini.
Jangan tuang air panas ke atas bahan ini untuk mengelakkan kecacatan bentuk.
Jangan letakkan bahan ini berhampiran dengan api.
Kecacatan bentuk bekas tidak menjejaskan makanan mahupun kesihatan.
Buah lemon, kulit buah-buahan sitrus lain, minyak dan lemak boleh melemahkan bahan ini.
Elakkan daripada menggunakan bahan ini untuk menyimpan minuman keras dalam tempoh yang panjang.
Berhati-hati apabila bersentuhan dengan bibir bekas supaya hujung jari anda tidak terluka.

LPN – Hibrid Polistirena

7 OTHER

Bahan ini merupakan satu bahan unik yang dibangunkan oleh kami.
Bahan ini mempunyai ketahanan minyak yang tinggi.
Bahan ini mempunyai kilat dan mudah untuk dicetak corak hiasan.
Bahan ini selamat digunakan dalam ketuhar gelombang mikro.
Walau bagaimanapun, pemanasan berlebihan akan menyebabkan bekas cacat bentuk.
Elakkan daripada menggunakan bahan ini dalam ketuhar jenis lain.
Suhu penggunaan maksimum adalah kira-kira 100-110°C bergantung pada keadaan.
Elakkan daripada menggunakan bahan ini pada sebarang suhu melebihi suhu yang dinyatakan di atas.
Jangan letakkan sebarang makanan yang baru sahaja digoreng terus pada bahan ini.
Jangan letakkan bahan ini berhampiran dengan api.
Kecacatan bentuk bekas tidak menjejaskan makanan mahupun kesihatan manusia.
Elakkan daripada menggunakan bahan ini untuk menyimpan minuman keras dalam tempoh yang panjang.
Berhati-hati apabila bersentuhan dengan bibir bekas supaya hujung jari anda tidak terluka.

OPS – Polistirena Terorientasi Secara Dua Paksi

6 PS

Bahan ini sangat lut sinar.
Suhu penggunaan maksimum adalah kira-kira 70-80°C bergantung pada keadaan.
Elakkan daripada menggunakan bahan ini pada sebarang suhu melebihi suhu yang dinyatakan di atas.
Elakkan daripada menggunakan bahan ini dalam ketuhar gelombang mikro atau apa-apa juga jenis ketuhar.
Jangan letakkan sebarang makanan yang baru sahaja digoreng terus pada bahan ini.
Jangan tuang air panas ke atas bahan ini untuk mengelakkan kecacatan bentuk.
Jangan letakkan bahan ini berhampiran dengan api.
Kecacatan bentuk bekas tidak menjejaskan makanan mahupun kesihatan manusia.
Buah lemon, kulit buah-buahan sitrus lain, minyak dan lemak boleh melemahkan bahan ini.
Elakkan daripada menggunakan bahan ini untuk menyimpan minuman keras dalam tempoh yang panjang.
Berhati-hati apabila bersentuhan dengan bibir bekas supaya hujung jari anda tidak terluka.

PET – Polietilena Terephthalate

1 PET

Bahan ini sangat cemerlang dalam kelutsinaran.
Suhu penggunaan maksimum ialah kira-kira 50-60 C bergantung kepada keadaan.
Elakkan menggunakan bahan ini pada sebarang suhu yang lebih tinggi daripada yang di atas.
Jangan letakkan sebarang makanan bergoreng secara terus pada bahan ini.
Jangan letakkan bahan ini pada sebarang suhu yang lebih tinggi daripada yang di atas.
Jangan letakkan bahan ini berhampiran api.
Perubahan bentuk bekas tidak akan mempengaruhi makanan dan kesihatan manusia.
Elakkan menggunakan bahan ini untuk menyimpan alkohol bagi tempoh yang lama.
Kendalikan dengan berhati-hati untuk mengelakkan kecederaan hujung jari anda semasa memegang tepi bekas.

HIRO FOOD berhak menukar spesifikasi tanpa notis.



HIRO

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We supply food container across the world

We are a food packaging manufacturer owned and operated by Japanese Expertise in food packaging industry. We have imported the highest manufacturing technology from Japan topped with the strictest quality control



Factory



Product Line

We have customers from all around the globe with current export range covering more than 76 countries. We "HIRO" stand tall and proud in servicing our customers from different walks of life from all over the world.

Vision

Enriching Eating Experience
By Serving
World-Food Tastefully
Anytime
Anywhere

Mission

High Quality,
Customer
Satisfaction

Culture

Respecting
Each Other



Ware House



Head Office

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Photography :
From each direction
Container with lid
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