

# BAGASSE PULP



DURE is eco-conscious and advances through top-notch products and services.

**DURE**





# BAGASSE PULP

It is an eco-friendly pulp material made from 100% sugar cane.  
 Bagasse Pulp is made of remaining vegetable fiber extracted from sugar cane.  
 It is 100% compostable and a material that is safe for the environment and the human body as it does not contain any chemical ingredients.  
 It is suitable and valuable for a food container as it can be processed in various ways.

## INFORMATION

MATERIAL	PAPER/PULP	PP	PET	PLA
MARK				
MICROWAVE	✓	✓	✗	✗

- Due to the nature of the molded product, there may be some errors depending on the measuring position.
- The lid cannot be used when cooking in a direct fire, oven, or microwave. • Unit(inch)



Biodegradable



Compostable



Microwavable  
(Pulp Only)



Leak Proof





# BGS

## series

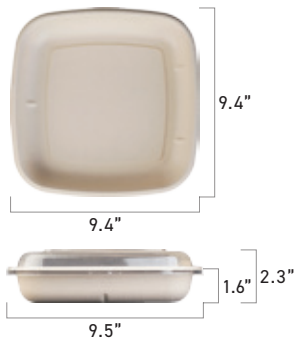


Name	Container (PULP)	Lid (PET/PLA)	Set	Capacity	Box Quantity (EA)
BGS-1	9.4"×9.4"×1.6"	9.5"×9.5"×1.1"	9.5"×9.5"×2.3"	43oz	200/200
BGS-2	13.4"×10"×1.8"	13.5"×10.1"×1.2"	13.5"×10.1"×2.4"	60oz	150/150
BGS-3	10.6"×7.9"×2.2"	10.8"×8.1"×1.8"	10.8"×8.1"×3.1"	50oz	150/150
BGS-4	12.6"×7.9"×2"	12.8"×8"×1.1"(2")	12.8"×8"×2.7"	53oz	150/150

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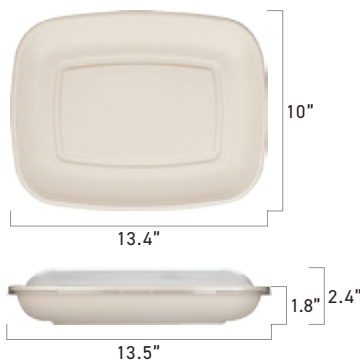
### BGS-1

9.5"×9.5"×2.3"(SET)



### BGS-2

13.5"×10.1"×2.4"(SET)



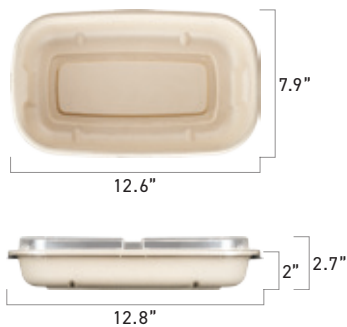
### BGS-3

10.8"×8.1"×3.1"(SET)



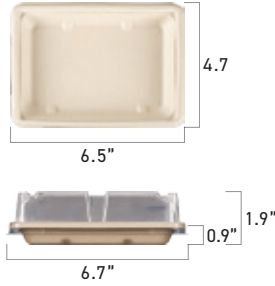
### BGS-4

12.8"×8"×2.7"(SET)



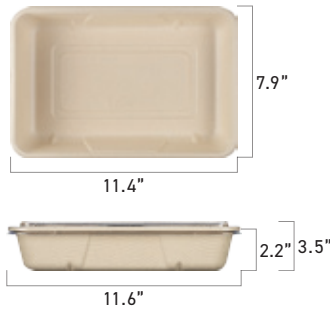
## BGS-5

6.7"×4.9"×1.9"(SET)



## BGS-6

11.6"×8.1"×2.5"/3.5"(SET)



## BGS-7

11.6"×8.1"×3.8"/4.7"(SET)

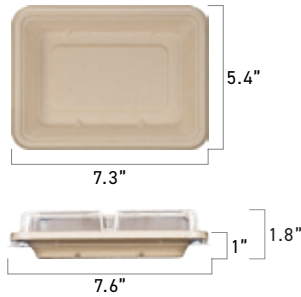


Name	Container (PULP)	Lid (PET/PLA)	Set	Capacity	Box Quantity (EA)
BGS-5	6.5"×4.7"×0.9"	6.7"×4.9"×1.5"	6.7"×4.9"×1.9"	6oz	450/450
BGS-6	11.4"×7.9"×2.2"	11.6"×8.1"×0.6"/1.9"	11.6"×8.1"×2.5"/3.5"	67oz	150/150
BGS-7	11.4"×7.9"×3.1"	11.6"×8.1"×0.6"/1.9"	11.6"×8.1"×3.8"/4.7"	100oz	150/150

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## BGS-8

7.6"×5.7"×1.8"(SET)



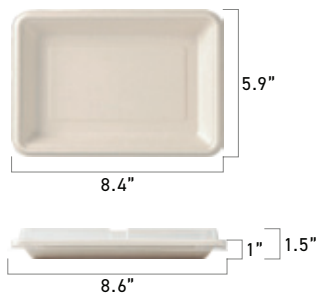
## BGS-9

11.9"×11.9"×2.5"(SET)



## BGS-16

8.6"×6.1"×1.5"(SET)



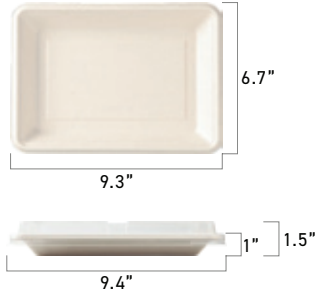
Name	Container (PULP)	Lid (PET/PLA)	Set	Capacity	Box Quantity (EA)
BGS-8	7.3"×5.4"×1"	7.6"×5.7"×1.3"	7.6"×5.7"×1.8"	8oz	400/400
BGS-9	11.6"×11.6"×1.7"	11.9"×11.9"×1.1"	11.9"×11.9"×2.5"	60oz	150/150
BGS-16	8.4"×5.9"×1"	8.6"×6.1"×1.2"	8.6"×6.1"×1.5"	10oz	400/400

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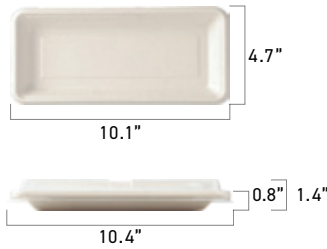
## BGS-18

9.4"×6.9"×1.5"(SET)



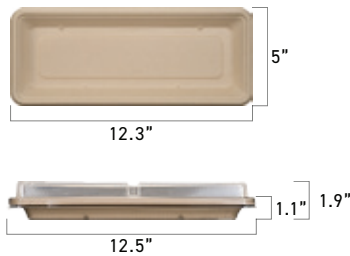
## BGS-26

10.4"×5.1"×1.4"(SET)



## BGS-27

12.5"×5.4"×1.9"(SET)



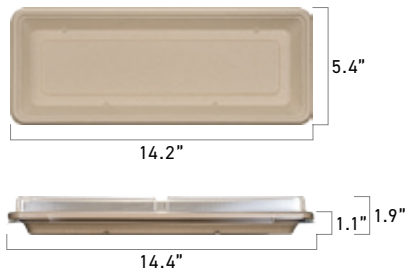
Name	Container (PULP)	Lid (PET/PLA)	Set	Capacity	Box Quantity (EA)
BGS-18	9.3"×6.7"×1"	9.4"×6.9"×1"	9.4"×6.9"×1.5"	15oz	400/400
BGS-26	10.1"×4.7"×0.8"	10.4"×5.1"×1"	10.4"×5.1"×1.4"	10oz	400/400
BGS-27	12.3"×5"×1.1"	12.5"×5.4"×1.3"	12.5"×5.4"×1.9"	16oz	300/300

- Due to the nature of the molded product, there may be some errors depending on the measuring position.
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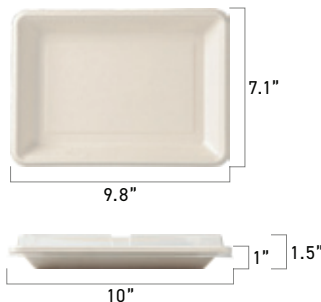
## BGS-53

14.4"×5.7"×1.9"(SET)



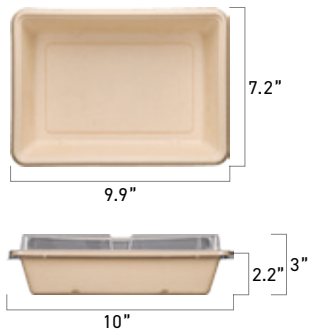
## BGS-66

10"×7.3"×1.5"(SET)



## BGS-66-1

10"×7.3"×3"(SET)

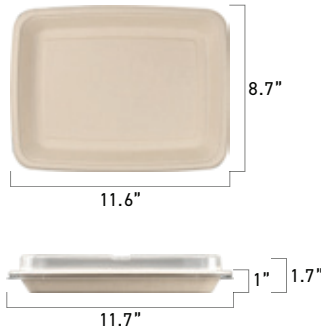


Name	Container (PULP)	Lid (PET/PLA)	Set	Capacity	Box Quantity (EA)
BGS-53	14.2"×5.4"×1.1"	14.4"×5.7"×1.3"	14.4"×5.7"×1.9"	23oz	200/200
BGS-66	9.8"×7.1"×1"	10"×7.3"×1.2"	10"×7.3"×1.5"	23oz	400/400
BGS-66-1	9.9"×7.2"×2.2"	10"×7.3"×1.2"	10"×7.3"×3"	47oz	400/400

- Due to the nature of the molded product, there may be some errors depending on the measuring position.
- The lid cannot be used when cooking in a direct fire, oven, or microwave. • Unit(inch)

# BGS-99

11.7"×8.9"×1.7"(SET)



Name	Container (PULP)	Lid (PET/PLA)	Set	Capacity	Box Quantity (EA)
BGS-99	11.6"×8.7"×1"	11.7"×8.9"×0.6"	11.7"×8.9"×1.7"	33oz	200/200

- Due to the nature of the molded product, there may be some errors depending on the measuring position.
- The lid cannot be used when cooking in a direct fire, oven, or microwave. • Unit(inch)



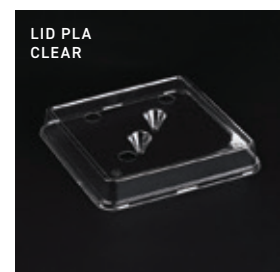
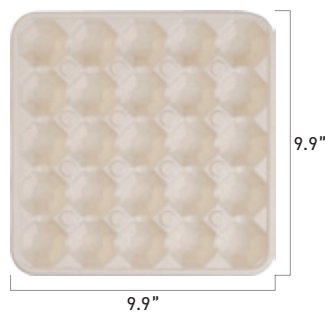


ET



## ET-CHEESE BALL 25P

10"×10"×2.3"(SET)



Name	Container (PULP)	Lid (PLA)	Set	Box Quantity (EA)
ET-CHEESE BALL 25P	9.9"×9.9"×1.1"	10"×10"×1.6"	10"×10"×2.3"	150/150

- Due to the nature of the molded product, there may be some errors depending on the measuring position.
- The lid cannot be used when cooking in a direct fire, oven, or microwave. • Unit(inch)





**CIRCLE**  
pulp

**BGS-80G**

8.8"×2.1"/3.4"/2.6"(SET)



Name	Container (PULP)	Lid (PET/PLA)	Set	Capacity	Box Quantity (EA)
80G	8.6"×1.4"	8.8"×0.9"	8.8"×2.1"	30oz	300/300
80G-1	-	8.8"×2.3"	8.8"×3.4"	-	300
80G-2	-	8.8"×1.5"	8.8"×2.6"	-	300

- Due to the nature of the molded product, there may be some errors depending on the measuring position.
- The lid cannot be used when cooking in a direct fire, oven, or microwave. • Unit(inch)



# CB series

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### CB-24

8.7"×8.7"×2"(SET)



### CB-32

8.7"×8.7"×2.4"(SET)



### CB-48

8.7"×8.7"×2.9"(SET)



Name	Container (PULP)	Lid (PET/PLA)	Set	Capacity	Box Quantity (EA)
CB-24	8.5"×8.5"×1.5"	8.7"×8.7"×0.8"	8.7"×8.7"×2"	27oz	300/300
CB-32	8.5"×8.5"×1.9"	8.7"×8.7"×0.8"	8.7"×8.7"×2.4"	33oz	300/300
CB-48	8.5"×8.5"×2.4"	8.7"×8.7"×0.8"	8.7"×8.7"×2.9"	50oz	300/300

- Due to the nature of the molded product, there may be some errors depending on the measuring position.
- The lid cannot be used when cooking in a direct fire, oven, or microwave. • Unit(inch)



# CP/EG

## series

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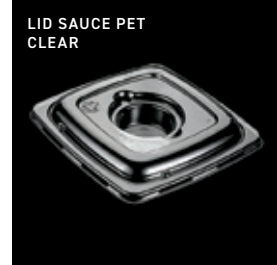
Name	Container (PULP)	Lid, Lid Sauce (PET)	Set	Capacity	Box Quantity (EA)
CP-16SB	7"×7"×1.6"	7.2"×7.2"×0.9"	7.2"×7.2"×2.1"	17oz	300/300
CP-24SB	7"×7"×2.2"	7.2"×7.2"×0.9"	7.2"×7.2"×2.7"	27oz	300/300
EG-32SB	7"×7"×2.7"	7.2"×7.2"×0.9"	7.2"×7.2"×3.2"	33oz	300/300
EG-42SB	7"×7"×3.5"	7.2"×7.2"×0.9"	7.2"×7.2"×4.1"	43oz	300/300
Name	Sauce Cup Container (PET)	Sauce Cup Lid (PET)	Sauce Cup Set	Capacity	Box Quantity (EA)
DR-65Ø	2.56"×1.2"	2.56"×0.3"	2.64"×1.3"	2.5oz	4000/4000

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- The lid cannot be used when cooking in a direct fire, oven, or microwave. • Unit(inch)



### CP-16SB

7.2"×7.2"×2.1"(SET)



### CP-24SB

7.2"×7.2"×2.7"(SET)



### EG-32SB

7.2"×7.2"×3.2"(SET)



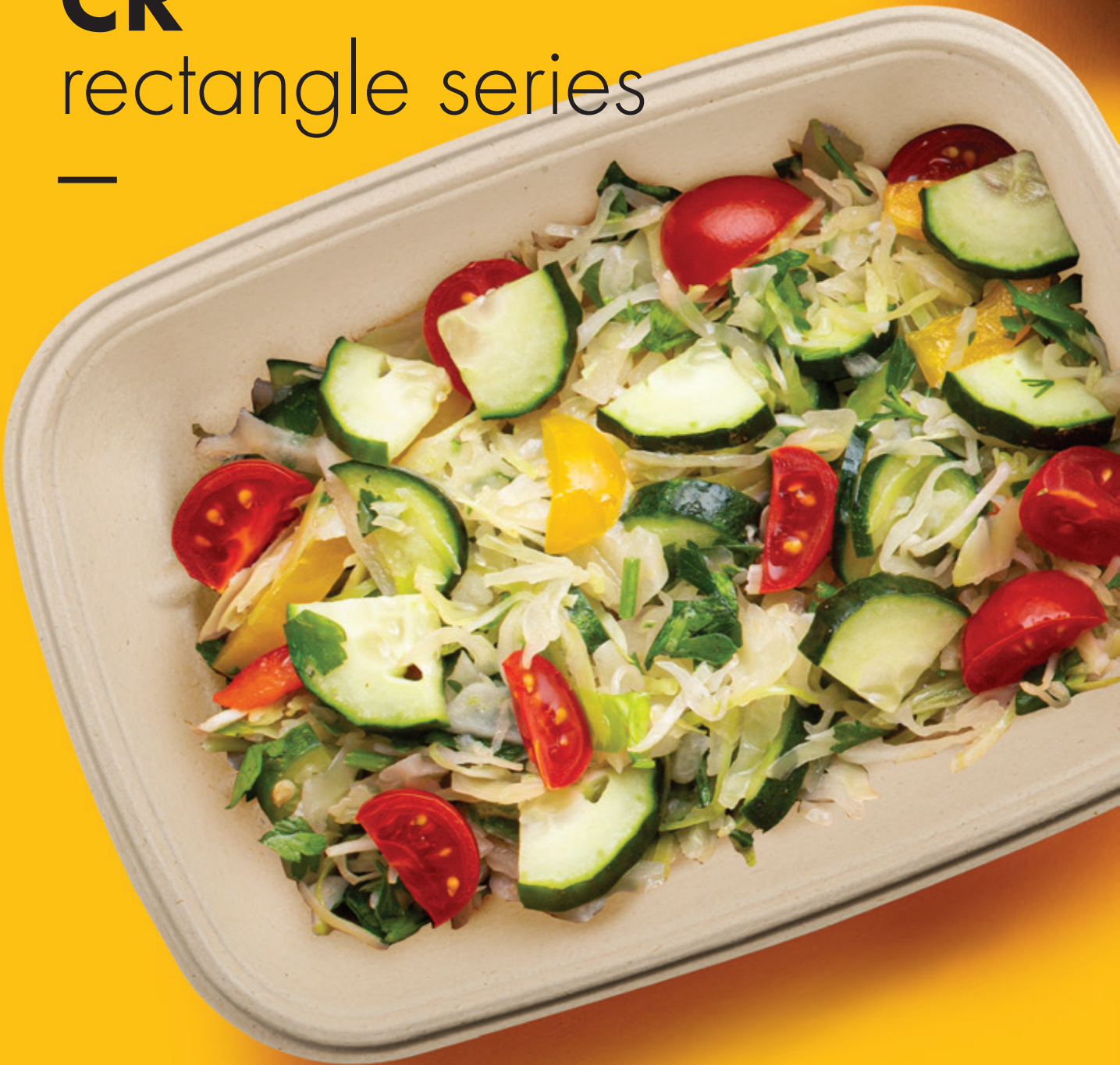
### EG-42SB

7.2"×7.2"×4.1"(SET)



# CR

## rectangle series

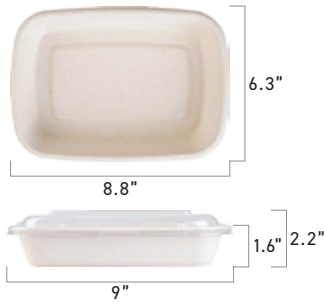


Name	Container (PULP)	Lid (PET/PLA)	Set	Capacity	Box Quantity (EA)
CR-750	8.8"×6.3"×1.6"	9"×6.5"×1"	9"×6.5"×2.2"	25oz	300/300
CR-900-2	8.8"×6.3"×1.9"		9"×6.5"×2.5"	27oz	300/300
DR-900-2	8.7"×6.3"×1.9"		8.9"×6.5"×2.5"	27oz	300/300
CR-1000	8.8"×6.3"×1.9"		9"×6.5"×2.6"	33oz	300/300
CR-1400	8.8"×6.3"×2.8"		9"×6.5"×3.3"	47oz	300/300

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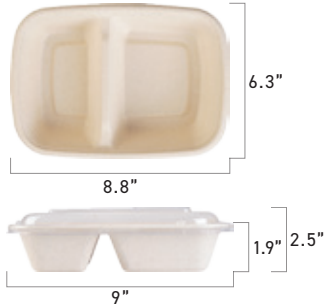
### CR-750

9"×6.5"×2.2"(SET)



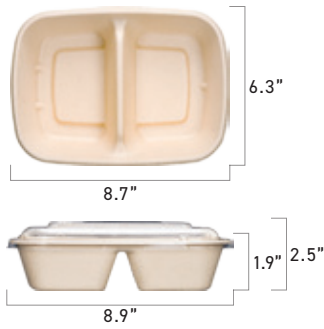
### CR-900-2

9"×6.5"×2.5"(SET)



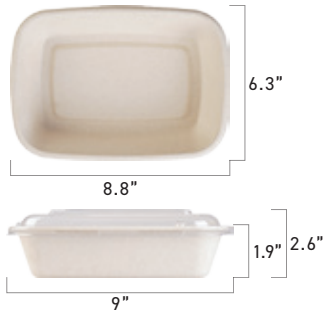
### DR-900-2

8.9"×6.5"×2.5"(SET)



### CR-1000

9"×6.5"×2.6"(SET)



### CR-1400

9"×6.5"×3.3"(SET)





# CR

circle series

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## CR-24

8.7"×8.7"×2.4"(SET)



## CR-32

8.7"×8.7"×3"(SET)



Name	Container (PULP)	Lid (PET)	Set	Capacity	Box Quantity (EA)
CR-24	8.1"×1.8"	8.7"×0.8"	8.7"×2.4"	27oz	300/300
CR-32	8.1"×2.3"	8.7"×0.8"	8.7"×3"	33oz	300/300

- Due to the nature of the molded product, there may be some errors depending on the measuring position.
- The lid cannot be used when cooking in a direct fire, oven, or microwave. • Unit(inch)

# CS series

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### CS-1000

8.1"×8.1"×2.6"(SET)



### CS-1000-3

8.1"×8.1"×2.6"(SET)



### CS-1400

9.1"×9.1"×2.5"(SET)



Name	Container (PULP)	Lid (PET)	Set	Capacity	Box Quantity (EA)
CS-1000	8"×8"×1.9"	8.1"×8.1"×2.6"	8.1"×8.1"×2.6"	33oz	300/300
CS-1000-3	8"×8"×1.9"	8.1"×8.1"×2.6"	8.1"×8.1"×2.6"	33oz	300/300
CS-1400	8.9"×8.9"×1.8"	9.1"×9.1"×1.2"	9.1"×9.1"×2.5"	47oz	300/300

- Due to the nature of the molded product, there may be some errors depending on the measuring position.
- The lid cannot be used when cooking in a direct fire, oven, or microwave. • Unit(inch)





**DURE Co., Ltd.**