

ARCOROC

S E L E C T I O N

PROFESSIONAL
SOLUTIONS FOR
TAKE-AWAY MEALS
AND DELIVERY



Arcoroc™: THE solution for take-away and delivery players



RESTAURANT



TAKE-AWAY MEALS
CLICK AND COLLECT



DELIVERY
THIRD-PARTY HOME DELIVERY



COMMUNITIES AND
CORPORATE CATERING

ARCOROC

A critical environmental situation

In 20 years, the planet has produced more plastic than it did in the 50 previous years and the trend is gaining speed.

10 billion tonnes produced in the world since 1950, **450 million tonnes** each year, and **600 million tonnes** by 2030 predicted if nothing is done.

Plastic, once a symbol of progress, is now a scourge. And the consequences of its widespread pollution are disastrous.

10 million tonnes end up in our oceans every year. This plastic pollution kills about 100,000 marine mammals and thousands of birds and fish each year.

Beyond the destruction of wildlife, plastic is also widely called into question for the danger it poses to human health with the migration of devastating nanoparticles.

The equivalent of A TRUCK of GARBAGE filled with plastic waste EVERY MINUTE!!

► Key figures

Use of plastics in fast-food restaurants in Europe and France:

- In 2018, **1,130 billion** mainly plastic packages were used for food and drink in the European Union*.
- **200 million meals delivered in 2019** i.e. 600 million single-use packages just for France**.
- **180,000 tonnes of disposable dinnerware per year** is used in fast-food restaurants***.
- In France, **130 plastic cups are thrown away every second**, equating to 4.7 billion per year.
- **10 types of products** are said to be responsible for **86% of beach pollution**.
- **Only 14% of plastic packaging is recycled worldwide**, with the rest ending up in landfills, or worse, in nature****.

Awareness

The recent boom in the consumption of take-out and delivery meals has raised awareness on the part of Food Service players.

It is in this context that Arcoroc is developing ranges of sustainable food containers to help the catering sector to limit its waste, and to show that it is playing a part in the current ecological transition.

* The Plastic Atlas published by the Heinrich Böll Foundation and the Break Free From Plastic movement - ** zerowaste - *** French Ministry for the Ecological Transition and Sustainable Development - **** Report from the Center for International Environmental Law.

Glass: an ideal material

Many so-called alternative solutions, such as biodegradable, compostable or even sustainable plastics, are now being questioned from a public health point of view. They are also being called into question due to the persistence of microplastics, even after recycling. Glass, however, is a non-porous material that allows for perfect health control.

*Perfect HEALTH
CONTROL*
(non-porous,
no migration possible)*

GLASS

*TRANSPARENT
(excellent
showcasing
of dishes)*



*RECYCLABLE
Material*

*EXCELLENT service life
(Scratch, stain and
odour resistant)*

* Glass is the only packaging material whose neutrality is recognized by the scientific community (see the testimonies of professors Nathalie Gontard and Dieter Schrenk). It is considered in research laboratories as the absolute reference in terms of inertia. It is the only packaging material to which the American Food & Drug Administration (FDA) gives the qualification GRAS (Generally Regarded As Safe).

S U M M A R Y

- So Urban P06
- Food Box P12
- Onctuose P14
- Easy Box P16
- Pure Box Active P18
- Empilable Caps P20
- Offer summary To Go P22
- Compatible lids P24

- Durable glass:
Usage recommendation P29

● **ARCOROC** ○ **Luminarc**
Ø M = Maximum diameter
H = Height
W = Weight



A top-down view of a glass bowl filled with a vibrant orange soup. The soup is garnished with a small sprig of green herbs and a generous amount of roasted almonds. The bowl sits on a white surface, with a light blue napkin and a wooden spoon visible to the right.

So Urban

A professional range,
aesthetically appealing and efficient

The So Urban range is specifically designed for restaurants, take-aways and deliveries, and covers every need from starters to desserts.

In order to meet the demanding specifications of the sector, the range was co-created with catering professionals: company cafeterias, food trucks, fast food restaurants, fast casual restaurants, and home meal delivery.

Thus, all the constraints that may be encountered, in terms of presentation, preparation, storage, conservation or delivery, were studied and incorporated during the design.



They are talking...

Sylvain Petetin, director of catering at **Monsieur Jacques**, and **Anne-Claude Villemin**, a company manager offering take-away meals for her employees, were able to experiment with So Urban.

Indeed, in search of a sustainable solution to replace their disposable containers, they implemented a range of durable and reusable containers. From preparation to delivery, including storage, Sylvain and his teams were able to test So Urban containers through intensive daily use.



Anne-Claude
Responsible for meals for a
company with 100 employees
CSR manager

Anne-Claude and her employees had the opportunity to eat lunch from So Urban containers for several weeks.

Discover their testimony
by scanning the QR code:





So Urban

A wide range that covers all requirements from starter to dessert

*Up to 30% LIGHTER**

Withstands TEMPERATURE differences of up to 130°

*2 to 5 times MORE RESISTANT***

LEAK PROOF to transport safely



Perfectly STACKABLE (optimized storage and without risk of getting stuck)



* 2x compared to tempered glass item of same capacity.

** 5x compared to a non tempered glass item.

So Urban

ARCOROC **Tempered GLASS**

NEW

Withstands temperature differences of up to 130°C

LDPE Lid**



SO URBAN
110 mm 25 cl*
Ø M = 110 mm
H = 42 mm
W = 150 g
Q1762
A 24=24-P/P=2496
Q1763
IT 960=960-P/P=960



SO URBAN
110 mm 25 cl*
+ LID assembled
Ø M = 118 mm
H = 43 mm
W = 172 g
Q1764
A 24=24-P/P=1152
+ LID non assembled
Ø M = 110 mm
H = 42 mm
W = 150 g
Q1758
A 24=24-P/P=1344



SO URBAN
140 mm 58 cl*
Ø M = 140 mm
H = 56 mm
W = 240 g
Q1750
A 24=24-P/P=1152
Q1749
IT 528=528-P/P=528



SO URBAN
140 mm 58 cl*
+ LID assembled
Ø M = 148 mm
H = 57 mm
W = 276 g
Q1751
A 24=24-P/P=504
+ LID non assembled
Ø M = 140 mm
H = 56 mm
W = 240 g
Q1752
A 24=24-P/P=576



SO URBAN
110 mm 37 cl*
Ø M = 110 mm
H = 65 mm
W = 180 g
Q1753
A 24=24-P/P=1920
Q1755
IT 672=672-P/P=672



SO URBAN
110 mm 37 cl*
+ LID assembled
Ø M = 118 mm
H = 66 mm
W = 203 g
Q1756
A 24=24-P/P=864
+ LID non assembled
Ø M = 110 mm
H = 65 mm
W = 180 g
Q1757
A 24=24-P/P=1152



SO URBAN
140 mm - 80 cl*
Ø M = 140 mm
H = 81 mm
W = 315 g
Q1745
A 24=24-P/P=936
Q1744
IT 396=396-P/P=396



SO URBAN
140 mm 80 cl*
+ LID assembled
Ø M = 148 mm
H = 82 mm
W = 351 g
Q1746
A 24=24-P/P=360
+ LID non assembled
Ø M = 140 mm
H = 81 mm
W = 315 g
Q0620
A 24=24-P/P=960



SO URBAN
LID 110 mm
Ø M = 118 mm
H = 13 mm
W = 22 g
Q1759
A 96=96-P/P=8640
Q3007
A 24=24-P/P=4536



SO URBAN
LID 140 mm
Ø M = 148 mm
H = 15 mm
W = 36 g
Q1748
A 96=96-P/P=6912
Q3006
A 24=24-P/P=4800

* filled to the brim

** excluding 75 mm and 90 mm lids in TPE

So Urban

Withstands temperature differences of up to 130°C



ARCOROC Tempered GLASS

NEW

LDPE Lid**



SO URBAN
170 mm 110 cl*
Ø M = 170 mm
H = 73 mm
W = 380 g
Q6303
A12=12-P/P=660
Q8878
IT 264=264-P/P=264



SO URBAN
190 mm 135 cl*
Ø M = 190 mm
H = 70 mm
W = 450 g
Q6304
A12 = 12-P/P=600
Q8883
IT 234 =TBC-P/P=234



SO URBAN
170 mm 110 cl*
+ LID assembled
Ø M = 179 mm
H = 74 mm
W = 428 g
Q8872
A12=12-P/P=240
+ LID non assembled
Ø M = 170 mm
H = 73 mm
W = 380 g
Q8875
A12=12-P/P=360



SO URBAN
190 mm 135 cl*
+ LID assembled
Ø M = 195 mm
H = 71 mm
W = 506 g
Q8897
A12=12-P/P=240
+ LID non assembled
Ø M = 190 mm
H = 70 mm
W = 450 g
Q8881
A12=12-P/P=288



SO URBAN
LID 170 mm
Ø M = 179 mm
H = 15 mm
W = 48 g
Q8898
A12=12-P/P=2304
Q8889
IT =96=96-P/P=2304



SO URBAN
LID 190 mm
Ø M = 195 mm
H = 15 mm
W = 56 g
Q8887
A12=12-P/P=1728
Q8891
IT =96=96-P/P=1536



SO URBAN
57cl TUMBLER
TOLERANCED
Ø M = 90 mm
H = 150 mm
W = 305 g
Q5137
F6/B4 = 24-P/P=576



SO URBAN
57 cl *
+ LID assembled
Ø M = 98 mm
H = 151 mm
W = 319 g
Q3422
F6/B4=24-P/P=360
+ LID non assembled
Ø M = 90 mm
H = 150 mm
W = 305 g
Q3423
A24=24-P/P=432



SO URBAN
70 mm 7,5 cl*
Ø M = 75 mm
H = 34 mm
W = 72 g
10018
R6/B6 = 36-P/P=7920



SO URBAN
70 mm 7,5 cl*
+ LID assembled
Ø M = 77 mm
H = 35 mm
W = 77 g
Q3421
A36=36-P/P=3600
+ LID non assembled
Ø M = 75 mm
H = 34 mm
W = 72 g
Q3420
A36=36-P/P=860



SO URBAN
LID 90 mm
Ø M = 98 mm
H = 13 mm
W = 14 g
Q3435
A24-P/P=9504



SO URBAN
LID 70 mm
Ø M = 77 mm
H = 8 mm
W = 5 g
Q3419
A36=36-P/P=10368

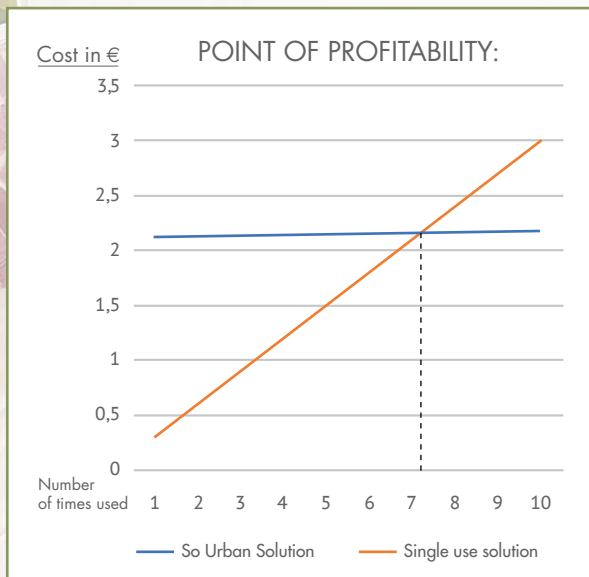
* filled to the brim. New for 2022. information given for reference purposes only. Data may still be subject to adjustment.
Non-contractual photos - development not finalized
** excluding 75 mm and 90 mm lids in TPE

Many customization possibilities



Study on request

Return on investment: 7,1 uses



Spending on a container single use (€)*	So Urban expenditure including restocking (€)**
0,3	2,12
Profitability of the sustainable solution So Urban versus disposable = 7.1 uses***	

*: 2022 average price of a single-use container with lid.

** : 2022 So Urban price including the cost of restocking. 2% for the glass bottom and 20% for the lid.

*** : including the cost of washing / item. (€).

Info Hobart = 0.05 € per cycle (including water / electricity / detergents and damping of machine).

Use of Cambro racks with 9 compartments for bowls or 100 compartments for lids.

€ 0.006 for the glass bottom and € 0.001 for the cover.

2.8 times less waste for 100 uses



* according to restocking rate.

A durable and economical product

Food Box

IDEAL FOR
HOT DISHES like lasagne,
minced meat...

WATERPROOF
to protect dishes



STACKABLE
bottoms on lids



Completely
TRANSPARENT
cover for perfect
identification of
dishes even on
low cabinet



Food Box

ARCOROC **Tempered GLASS**

NEW

PP Lid



FOOD BOX
38 cl*
Ø M = 140x105 mm
H = 52 mm
W = 260 g
Q3539
A12=12-P/P=792



FOOD BOX
82 cl*
Ø M = 179x133 mm
H = 60 mm
W = 440 g
Q3540
A12=12-P/P=480



FOOD BOX
122 cl*
Ø M = 206x152 mm
H = 64 mm
W = 598 g
Q3542
A12=12-P/P=288



FOOD BOX
197 cl*
Ø M = 241x177 mm
H = 70 mm
W = 853 g
Q3544
A6=6-P/P=180



FOOD BOX 38 cl*
+ LID assembled
Ø M = 146 x 110 mm
H = 54 mm
W = 286 g
Q3565
A12=12-P/P=936
+ LID non assembled
Ø M = 140x105 mm
H = 52 mm
W = 260 g
Q3560
A12=12-P/P=504



FOOD BOX 82 cl
+ LID assembled
Ø M = 186x138 mm
H = 62 mm
W = 488 g
Q3566
A12=12-P/P=480
+ LID non assembled
Ø M = 179x133 mm
H = 60 mm
W = 440 g
Q3561
A12=12-P/P=360



FOOD BOX 122 cl*
+ LID assembled
Ø M = 214x155 mm
H = 66 mm
W = 669 g
Q3567
A12=12-P/P=240
+ LID non assembled
Ø M = 206x152 mm
H = 64 mm
W = 598 g
Q3562
A12=12-P/P=144



FOOD BOX 197 cl*
+ LID assembled
Ø M = 249x183 mm
H = 72 mm
W = 959 g
Q3568
A6=6-P/P=216
+ LID non assembled
Ø M = 241x177 mm
H = 70 mm
W = 853 g
Q3563
A6=6-P/P=126



FOOD BOX
LID 38 cl*
Ø M = 146x110 mm
H = 18 mm
W = 26 g
Q3535
A12=12-P/P=3360



FOOD BOX
LID 82 cl*
Ø M = 186x138 mm
H = 18 mm
W = 48 g
Q3572
A12=12-P/P=2016



FOOD BOX
LID 122 cl*
Ø M = 214x155 mm
H = 19 mm
W = 71 g
Q3537
A12=12-P/P=1728



FOOD BOX
LID 197 cl*
Ø M = 249x183 mm
H = 19 mm
W = 106 g
Q3573
A12=12-P/P=1140

* filled to the brim

Onctuose

IDEAL FOR
STARTERS AND DESSERTS...

Perfect for caterers, buffets,
collective catering...

HERMETIC AND
HYGIENIC to protect
the dishes



2x more
RESISTANT*

STACKABLE
bottoms on lids



GLASS BOTTOM
light and resistant (145 g)

* (than the same item not having undergone treatment)





ONCTUOSE 22 cl
TOLERANCED

Ø M = 82 mm
H = 59 mm
W = 145 g

Q6197
A24=24 -P/P 1512



ONCTUOSE 22 cl
+ LID assembled

Ø M = 85 mm
H = 60 mm
W = 154 g

Q5215
FA6/B4=24 - P/P=960

+ LID non assembled

Ø M = 82 mm
H = 59 mm
W = 145 g

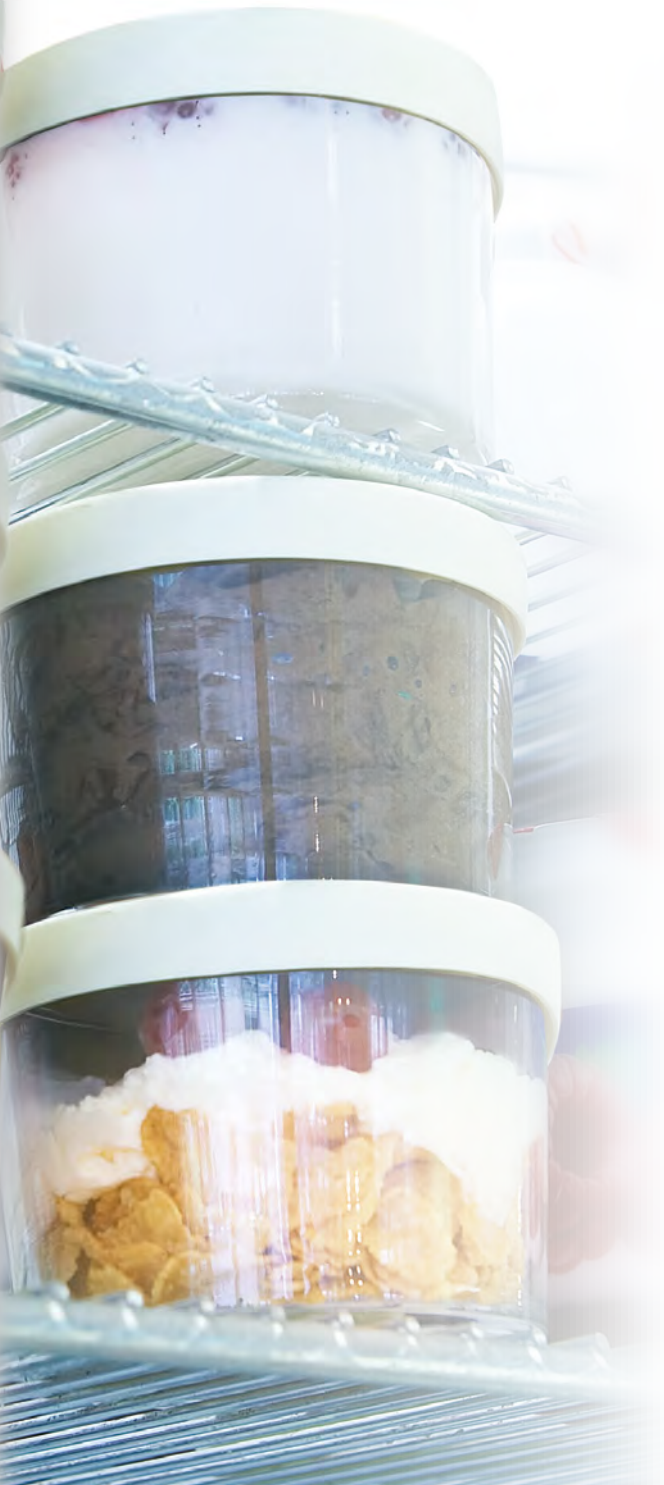
Q5214
A24=24 - P/P = 1200



ONCTUOSE
LID 82 mm

Ø M = 85 mm
H = 12 mm
W = 9 g

Q5217
A24=24 - P/P= 5760



Easy Box

*EASY OPENING AND CLOSING
thanks to the unique clip*

*Ideal for the
third-party home
delivery market*

MICROWAVABLE



*Very good
PRESERVATION
of dishes*

*Perfectly
AIRTIGHT!*

STACKABLE lids!



Easy Box

Luminarc **NEW**
PP Lid



EASY BOX 38 cl
+ LID
Ø M = 142x104 mm
H = 60 mm
W = 359 g
Q9696
A6=6-P/P=720



EASY BOX 82 cl
+ LID
Ø M = 179,5x133 mm
H = 68 mm
W = 572 g
Q9698
A6=6-P/P=480



EASY BOX 122 cl
+ LID
Ø M = 205,5x151,5 mm
H = 71,5 mm
W = 723 g
Q9699
A6=6-P/P=288



EASY BOX 38 cl
+ LID
Ø M = 120 mm
H = 51,6 mm
W = 329 g
Q9701
A6=6-P/P=510



EASY BOX 76 cl
+ LID
Ø M = 149,5 mm
H = 65,5 mm
W = 638 g
Q9702
A6=6-P/P=510



EASY BOX 122 cl
+ LID
Ø M = 176,4 mm
H = 71,5 mm
W = 638 g
Q9703
A6=6-P/P=288



Pure Box Active

WIDE RANGE offering
different shapes

SEALING GUARANTEED
thanks to the 4 closing clips



Lids

STACKABLE
on lids

IDEAL FOR
TRANSPORTATION!





PURE BOX ACTIVE 38 cl
+ LID
Ø M = 140,4 x105,4 mm
H = 52,1 mm
W = 312 g
H7679
A6=6- P/P=750



PURE BOX ACTIVE 82 cl
+ LID
Ø M = 179,5 x133 mm
H = 60,1 mm
W = 550 g
H7680
A6=6- P/P=480



PURE BOX ACTIVE 122 cl
+ LID
Ø M = 205,5 x151,5 mm
H = 63,6 mm
W = 701 g
H7677
A6=6- P/P=264



PURE BOX ACTIVE 197 cl
+ LID
Ø M = 241x177 mm
H = 69,6 mm
W = 985 g
H7678
A6=6- P/P=216



PURE BOX ACTIVE 38 cl
+ LID
Ø M = 120 mm
H = 51,6 mm
W = 308 g
H7675
A6=6- P/P=720



PURE BOX ACTIVE 76 cl
+ LID
Ø M = 149,5 mm
H = 57,6 mm
W = 458 g
H7676
A6=6- P/P=288



PURE BOX ACTIVE 122 cl
+ LID
Ø M = 176,4 mm
H = 60 mm
W = 614 g
H7674
A6=6- P/P=288



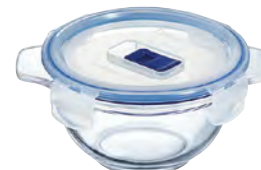
PURE BOX ACTIVE 42 cl
+ LID
Ø M = 138,5 mm
H = 51,4 mm
W = 314 g
H7681
A6=6- P/P=600



PURE BOX ACTIVE 67 cl
+ LID
Ø M = 159 mm
H = 57,9 mm
W = 441 g
H7682
A6=6- P/P=510



PURE BOX ACTIVE 92 cl
+ LID
Ø M = 175,4 mm
H = 64,4 mm
W = 553 g
H7683
A6=6- P/P=288



PURE BOX ACTIVE 50 cl
+ LID
Ø M = 138,5 mm
H = 79 mm
W = 424 g
Q3454
A6=6- P/P=408

Empilable Caps

A range of small & large capacities

*A RANGE
OF SALAD BOWLS
with a lid*

*SOFT COVER
easy to put on
and take off*

*SPACE SAVING
thanks to the
STACKABLE
bottoms*

*IDEAL FOR BUFFETS:
suitable size for
starters, salads,
desserts,...*

*Great
mechanical
RESISTANCE,
suitable for
INTENSIVE use*

LEAK PROOF



*TRANSPARENT glass bottom
allowing you to easily see the content*

Empilable Caps

Luminarc Tempered GLASS

PERFECTLY STACKABLE/PE Lid



EMPILABLE
120 mm 38,5 cl
Ø M = 120 mm
H = 54 mm
W = 230 g
10000
R6/B6=36-P/P=2016

EMPILABLE CAPS
120 mm 38,5 cl
Ø M = 128 mm
H = 56 mm
W = 244 g
H1149
A12=12-P/P=924

LID 120 mm
Ø M = 126 mm
H = 11 mm
W = 14 g
Q6211
A24=24-P/P=924



EMPILABLE
140 mm 62,5 cl
Ø M = 140 mm
H = 62 mm
W = 270 g
10003
R6/B6=36-P/P=1296

EMPILABLE CAPS
140 mm 62,5 cl
Ø M = 148 mm
H = 64 mm
W = 290 g
H1150
A12=12-P/P=576

LID 140 mm
Ø M = 145 mm
H = 11 mm
W = 20 g
Q6212
A24=24-P/P=1920



EMPILABLE
170 mm 1,1 L
Ø M = 170 mm
H = 79 mm
W = 440 g
10027
R6/B4=24-P/P=720

EMPILABLE CAPS
170 mm 1,1 L
Ø M = 176 mm
H = 80 mm
W = 470 g
H1151
A6=6-P/P=300

LID 170 mm
Ø M = 176 mm
H = 12 mm
W = 30 g
Q6213
A24=24-P/P=1440



EMPILABLE
200 mm 1,8 L
Ø M = 200 mm
H = 92 mm
W = 640 g
10022
R6/B1=6-P/P=360

EMPILABLE CAPS
200 mm 1,8 L
Ø M = 209 mm
H = 91 mm
W = 695 g
H1152
A8=8-P/P=192

LID 200 mm
Ø M = 204 mm
H = 11 mm
W = 47 g
Q6214
A24=24-P/P=1440



EMPILABLE
230 mm 2,9 L
Ø M = 230 mm
H = 106 mm
W = 880 g
10021
A6=6-P/P=270

EMPILABLE CAPS
230 mm 2,9 L
Ø M = 240 mm
H = 108 mm
W = 944 g
H1154
A6=6-P/P=120

LID 230 mm
Ø M = 234 mm
H = 13 mm
W = 64 g
Q6215
A24=24-P/P=1152



Offer summary To Go



So Urban



Food Box



Onctuose

	So Urban	Food Box	Onctuose
Brand	ARCOROC	ARCOROC	ARCOROC
Shape	Round	Rectangular	Round
Capacity	from 7.5 to 135 cl	from 38 to 197 cl	22 cl
Weight (with lid)	from 77 to 506g	from 286 to 959 g	154 g
Leak Proof	✓	✗	✓
Air Tight	✓	✓	✓
Microwavable	✓*	✓	✓*
Stackable	✓	✗	✗
Stackable on lid	✓	✓	✓
Dishwasher safe (industrial) (2,000 cycles)	✓	✓	✓

*bottom only



Easy Box



Pure Box Active



Empilable Caps

Luminarc

Rectangular + square

from 38 to 122 cl

from 329 to 723 g



Luminarc

Rectangular + square
+ round

from 38 to 197 cl

from 308 to 985 g



Luminarc

Round

from 38,5 to 290 cl

from 244 to 944 g





Compatible lids

With the pandemic, consumers are overly aware of safety & health concerns.

A range of lids that adapt to our best sellers.

Ideal for caterers, take-away and delivery to cover verrines or salad bowls and thus guarantee safety, hygiene and facilitate take-away & delivery.



PE Lid



Stack up 21 cl



Be Bop 21,5 cl



Onctuose 22 cl

Eskale 42 cl

Conique 57 cl

Arcadie 35 cl

New York 38 cl


























Islande 38 cl






Stack Up 21 cl

Be Bop 21,5 cl

Compatible lids



PE lid					
	LID 90 mm Ø M = 90 mm H = 9 mm W = 7 g Q 9737 A 48=48		SHETLAND 42 cl HB Ø M = 89 mm H = 146 mm W = 310 g 79698 F12/B4=48		SHETLAND 25 cl OF Ø M = 90 mm H = 88 mm W = 250 g 79747 F12/B4=48
	LID 90 mm Ø M = 90 mm H = 9 mm W = 7 g Q 3497 A 48=487				ISLANDE 38 cl OF Ø M = 89 mm H = 96 mm W = 420 g N6377 F6/B4=24
	LID 82 mm Ø M = 82 mm H = 12 mm W = 9 g Q 5217 A 24=24		BE BOP 21 cl OF Ø M = 82 mm H = 59 mm W = 125 g N4788 F6/B4=24		STACK'UP 21 cl OF Ø M = 83 mm H = 80 mm W = 238 g H5647 F6/B4=24
	LID 96 mm Ø M = 96 mm H = 9 mm W = 8 g Q 9738 A 24=24		ESKALE 42 cl OF Ø M = 97 mm H = 96 mm W = 315 g L3749 FA6/B4=24		BRITANNIA 20 oz 57 cl Ø M = 135 mm H = 125 mm W = 520 g 00989 A24=24
	LID 230 mm Ø M = 234 mm H = 13 mm W = 64 g Q 9863 A 24=24				COSMOS 230 mm - 2,6 L Ø M = 230 mm H = 110 mm W = 755 g E8859 R6/B1=6
	LID 200 mm Ø M = 204 mm H = 11 mm W = 47 g Q 6214 A 24=24				COSMOS 200 mm - 1,7 L Ø M = 200 mm H = 95 mm W = 510 g 30362 R6/B2=12
	LID 170 mm Ø M = 176 mm H = 12 mm W = 30 g Q 6213 A 24=24				COSMOS 170 mm - 1 L Ø M = 170 mm H = 80 mm W = 325 g H5360 R6/B4=24
	LID 140 mm Ø M = 145 mm H = 11 mm W = 20 g Q 9862 A 24=24				SO URBAN 140 mm - 58 cl* Ø M = 140 mm H = 56 mm W = 250 g Q 1750 A 24=24
	LID 120 mm Ø M = 126 mm H = 11 mm W = 14 g Q 6211 A 24=24				EMPILABLE 120 mm - 38,5 cl Ø M = 120 mm H = 54 mm W = 230 g 10000 R6/B6=36

 <p>GRANITY 42 cl HB Ø M = 89 mm H = 130 mm W = 400 g J2602 F6=6</p>	 <p>ULTIMATE 20 oz HB 57 cl Ø M = 90 mm H = 160 mm W = 425 g G8563 A24=24</p>	 <p>NONIC 23 oz HB 66 cl Ø M = 90 mm H = 159 mm W = 315 g P4016 A48=48</p>	 <p>SIDRA 50 cl HB Ø M = 89 mm H = 120 mm W = 235 g L6500 F6/B4=24</p>	 <p>NEW YORK 38 cl OF Ø M = 89 mm H = 100 mm W = 315 g L7334 F6/B4=24</p>
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	<p>SO URBAN 170 mm - 110 cl* Ø M = 170 mm H = 73 mm W = 380 g Q6303 A 12=12</p>
	<p>SO URBAN 140 mm - 80 cl* Ø M = 140 mm H = 82 mm W = 315 g Q1745 A 24=24</p>





Durable glass: Usage recommendations.

▶ 1 - Preparation / Storage:

- **Always wash the product before use.**
During this operation it is important, as with all operations, to avoid any glass-to-glass contact. For this, we recommend the use of suitable compartmentalised washing racks*.
- **Only store products in stacks when they are designed for this purpose;** products designed to be stackable are indicated by the following pictogram: .
- **Encourage transportation in trays* with crossbars** to avoid collisions.
- **Avoid collisions between the top edges of items** when stacking or unstacking them.
- **NEVER use a damaged or chipped product.**

▶ 2 - Transportation:

- To avoid contact between items which could cause damage and breakage during use by a customer, **we recommend that items always be transported in the trays* provided for this purpose.**

▶ 3 - Collection:

- In the context of **returns in collectors**, we highly recommended that **closed containers be inserted with their lids.**
This is necessary for:
 - The protection of the top edge of items when they are deposited in collectors. Do not hesitate to display on the collector that **"items should be deposited carefully and closed with their lids"**
 - A quick check when the collector is emptied to ensure that there are the same number of bases and lids; in the case of the return of items without lids, provide a specific collection tray for a preliminary check (check for the absence of any damage to the top edge of the item) before re-use in the circuit.
- In the context of **returns without a collector**, we highly recommend the **collection of bases in compartmentalised* trays.**
Collection of bases alone placed upside down in the tray to enable them to be washed. The lid must be retrieved in another tray provided for this purpose.
The trays recommended* are specially designed to limit handling operations: from the time of this collection until their refilling in the kitchen, bases remain in the same tray for transportation, washing and storage.

▶ 4 - Washing:

- To avoid top edge to top edge collisions of items during this phase of washing in professional facilities, **it is imperative that compartmentalised washing trays* be used.**

*For So Urban 25 and 37 cl items, we recommend the use of CAMBRO compartmentalised trays, reference: **16S318**

*For So Urban 58 and 80 cl items, we recommend the use of CAMBRO compartmentalised trays, reference: **9S318**

Note







PROFESSIONAL SOLUTIONS
FOR TAKE-AWAY MEALS
AND DELIVERY
SELECTION

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