

HARIO

2025

Since 1921



HARIO

HARIO。それはガラスの王様「玻璃王」のことです。私たちは、20世紀が生んだ優れたガラス、耐熱ガラスを用いて、暮らしにやさしい彩りと、新しい豊かさをおとどけてまいりました。これからも私たちは、真善美樂をモットーに21世紀も、さらに夢のある製品を提供してまいります。



HARIO Glass®

天然素材

「HARIO Glass®」は HARIO 株式会社が製造する
100%天然鉱物からつくられている唯一国内で
生産している耐熱性に優れた耐熱ガラス素材です。

MADE IN JAPAN

Contents

How to read the catalogue	P. 4 ~ 5
V60 20th Anniversary	P. 6 ~ 7
V60 Dripper	P. 8 ~ 11
Server	P.12 ~ 15
Paper Filter	P.16 ~ 17
V60 Drip Kettle	P.19
MUGEN	P.21
Switch / Double Mesh Dripper / V60 Drip Assist	P.22 ~ 23
Pegasus	P.24 ~ 25
Cafeall / Teco / Iced coffee maker etc.	P.26 ~ 27
Ceramic Coating Series	P.28 ~ 29
Mini drip kettle / tumbler / scale / paper stand etc.	P.30 ~ 31
Drip Kettle	P.32 ~ 33
Coffee mill	P.34 ~ 36
Wood Neck	P.37
Cafe Press / Hariol / Latte Shaker / Creamer	P.38 ~ 39
Syphon	P.40 ~ 41
Cold Brew Coffee	P.42 ~ 45
Cold Brew Tea	P.47 ~ 50
Largo	P.51
Teapot / Kyusu	P.52 ~ 59
Glass	P.61 ~ 65
Water Pitcher	P.66 ~ 67
Sakeware	P.68 ~ 69
Rice cooker / Pot	P.71 ~ 73
Vinegars / Pickled	P.74 ~ 75
Condiment holder	P.76 ~ 77
Microwave Cooker	P.78 ~ 79
Mixing bowl / measuring cup	P.80 ~ 81
Buono Kitchen	P.82 ~ 88
Storage containers / ovenware	P.89 ~ 95
Parts	P.96 ~ 107
Policy • Lifetime Support	P.108
SDGs	P.109
Material & Process	P.110 ~ 111
History • Technology	P.112 ~ 113
DESIGN AWARDS	P.114 ~ 115
HARIO official website	P.116
Characteristics of heat-resistant glass	P.117
Legal quality indication	P.118
Regarding use in microwave ovens and dishwashers	P.118 ~ 119

カタログについての確認事項

- カタログの表記内容は 2025 年 2 月 1 日現在のものです。
- 製品の仕様は品質向上のため予告なしに変更する場合がありますのでご了承ください。
- カタログ掲載製品の色・柄は実物と多少異なる場合があります。
- 無断転用・転載を禁じます。

本ページスペックの見方

品名 Description	
品番 Product Number	V60 グラスサーバー 360 クリア XGSR-36-TB
色記号 Color Symbol	
JAN コード No. JAN Code No.	C/T24 730625
製品口径部 Opening Diameter	幅 130・奥 107・高 99 口径 77
製品容量 Capacity	実用容量 360mL 1～3 杯用
各部品の素材表示	材質：本体・フタ / 耐熱ガラス フタパッキン / シリコーンゴム

新製品: **new**

受注単位設定製品: 受注単位: **1C/T**

製品の容量・寸法:
Measurement Symbols

mL : 容量を表示 (Capacity)
幅 : (Width) mm
奥 : (Depth) mm
高 : (Height) mm
径 : 直径を表示 (Diameter)
口径 : 製品の口径を表示 (Opening Diameter)

C/T : 1 カートンあたりの製品入り数
JAN コード No. は下 6 桁のみ表示
(JAN コード No. 上 7 桁は 4977642)

How to read color symbols

W : White	PGR : Pale Gray
B : Black	DGR: Dark gray
MB : Matte Black	GR : Gray
T : Transparent	CGR : Charcoal Gray
TW : Transparent White	BR : Brown
TB : Transparent Black	CBR: Chocolate Brown
TG : Transparent Green	GG: Grass Green
TY : Transparent Yellow	SV : Silver
TGR : Transparent Gray	HSV : Hairline Silver
SG : Smoky Green	CP : Copper
PR : Smoky Pink	OV : Olive Wood

Usage classification mark

Main uses are displayed.

 For hot drink Can be used by pouring boiling water	 For microwave Can be used in the microwave	 For open flames Can be used over open flame
 For oven Can be used in the oven	 Do not expose to open flames Cannot be used over open flame	 Compatible with IH Can be used with Induction Heating

製品の容量表示について

ポット類: コーヒーやお茶類を入れて使用する際の実用容量表示
電子レンジ調理器類: 実際に使用する際の実用容量表示
グラス類・保存容器類: 満水容量表示

材質表示について

各部品素材の表示 (メッキ・塗装の表示はしていない)
* 同じ製品群の場合は一番最初の製品に材質表示



2005-2025

世界で愛用されている V60 ドリッパー。

世界中のコーヒーラバーに支えられ
2005 年発売より 2025 年で 20 周年を迎えます。

クラフトマンシップによる精緻な製品づくりと
そこから生まれる自由な抽出をイメージさせた「V60」の象徴デザインと共に
今後も更なる展開をして参ります。



HARIO
V60



COFFEE IMAGINATION



HARIO V60



COFFEE DRIPPER

世界で認められている V60 コーヒードリッパー。

円すい形のわけ

V 型円すい形のペーパーフィルターは、コーヒー粉の層が深く、コーヒー粉に注いだお湯が円すいの頂点に向かって流れるので豆の旨味をしっかりと抽出できます。



The design makes it easy to see the amount of GLASS coffee even in opaque thermal mugs and servers.

GLASS



For hot drink



V60 Glass Dripper 01
VDGR-01-B

C/T24 730113
W138 x D97 x H77mm Φ 97 mm
1 ~ 2 cups
Material: Body / Heatproof glass
Holder/Polypropylene



V60 Glass Dripper 02
VDGR-02-B

C/T24 730137
W138 x D115 x H95mm Φ 115 mm
1 ~ 4 cups



V60 Glass Dripper 03
VDGN-03-B

C/T24 730151
W165 x D138 x H115mm Φ 136 mm
1 ~ 6 cups
Material: Body / Heatproof glass
Holder/Polypropylene

Olive Wood Series



For hot drink



V60 Glass Dripper Olive Wood 01
VDGR-01-OV

C/T24 736689
W120 x D120 x H77mm Φ 97mm
1 ~ 2 cups
Material: Glass dripper / Heatproof glass
Holder / Olive wood, Silicone rubber



V60 Glass Dripper Olive Wood 02
VDGR-02-OV

C/T24 736696
W120 x D120 x H95mm Φ 115mm
1 ~ 4 cups

Widely recognized around the world, the V60 pour over



V60 Coffee Dripper 01 / White
VDR-01-W

C/T48 143326
W115 x D100 x H82mm Φ 95mm
1 ~ 2 cups
Material: Dripper / Polypropylene
2007 GOOD DESIGN AWARD WINNER



V60 Coffee Dripper 01 / Red
VDR-01-R

143333
2007 GOOD DESIGN AWARD WINNER



V60 Coffee Dripper 02 / White
VDR-02-W

C/T48 730472
W137 x D116 x H102mm Φ 116mm
1 ~ 4 cups
GOOD DESIGN AWARD 2007 WINNER



V60 Coffee Dripper 02 / Red
VDR-02-R

730496
GOOD DESIGN AWARD 2007 WINNER



V60 Coffee Dripper 01 / Clear
VDR-01-T

C/T48 143319
W115 x D100 x H82mm Φ 95mm
1 ~ 2 cups
Material: Dripper / Polypropylene
GOOD DESIGN AWARD 2007 WINNER



V60 Coffee Dripper 02 / Clear
VDR-02-T

C/T48 730465
W137 x D116 x H102mm Φ 116mm
1 ~ 4 cups
GOOD DESIGN AWARD 2007 WINNER



V60 Coffee Dripper 03 / Clear
VDR-03-T

C/T36 730502
W157 x D137 x H122mm Φ 137mm
1 ~ 6 cups
GOOD DESIGN AWARD 2007 WINNER



CERAMIC



V60 Coffee Dripper 01 Ceramic / White
VDCR-01-W

C/T40 143340
W119 x D100 x H82mm Φ 95mm
1 ~ 2 cups
Material: Dripper / Porcelain
GOOD DESIGN AWARD 2007 WINNER



V60 Coffee Dripper 01 Ceramic / Red
VDCR-01-R

736665
GOOD DESIGN AWARD 2007 WINNER



V60 Coffee Dripper 02 Ceramic / White
VDCR-02-W

C/T36 143364
W140 x D120 x H102mm Φ 116mm
1 ~ 4 cups
GOOD DESIGN AWARD 2007 WINNER



V60 Coffee Dripper 02 Ceramic / Red
VDCR-02-R

736672
GOOD DESIGN AWARD 2007 WINNER



V60 Metal Dripper 02
VDMR-02-HSV

C/T12 736702
W145 x D120 x H90mm Φ 120mm
1 ~ 4 cups
Material: Dripper / Stainless steel, No coating
Holder / Silicone rubber
Measuring spoon / Polypropylene



V60 Metal Dripper 02
VDMR-02-MB

736719



V60 Copper Dripper 02
VDPR-02-CP

C/T12 730557
W135 x D120 x H92mm Φ 120mm
1 ~ 4 cups
Material: Body / Copper (Inside / Nickel plating),
Surface treatment / Baked coating
Handle / Brass
Measuring spoon / Polypropylene

V60 COFFEE SERVER



For microwave



Do not expose
to open flames



V60 Coffee Server 450
VCS-01B

C/T24 019119
W162 x D114 x H110mm Φ 92mm
Practical capacity 450mL
1 ~ 3 cups
Microwave safe including lid
Material: Glass bowl / Heatproof glass
Lid, Handle / Polypropylene
Bushing / Silicone rubber



V60 Coffee Server 700
VCS-02B

C/T24 019126
W180 x D125 x H133mm Φ 92mm
Practical capacity 700mL
1 ~ 5 cups
Microwave safe including lid



V60 Coffee Server 1000
VCS-03B

C/T24 019133
W185 x D137 x H157mm Φ 92mm
Practical capacity 1,000mL
2 ~ 8 cups
Microwave safe including lid



V60 Range Server 360
XVD-36B

C/T24 019805
W130 x D107 x H106mm Φ 85mm
Practical capacity 360mL 1~3 cups
Microwave safe including lid
Material: Glass server / Heatproof glass
Lid, Handle / Polypropylene



V60 Range Server 600
XVD-60B

C/T24 019812
W137 x D121 x H128mm Φ 85mm
Practical capacity 600mL 2~5 cups
Microwave safe including lid



V60 Range Server 800
XVD-80B

C/T24 019829
W143 x D132 x H145mm Φ 85mm
Practical capacity 800mL 2~6 cups
Microwave safe including lid



V60 Glass Server 360 clear
XGSR-36-TB

C/T24 730625
W130 x D107 x H99mm Φ 77mm
Practical capacity 360mL 1~3 cups
Microwave safe including lid
Material: Glass server, Glass lid / Heatproof glass
The sealant attached to the glass lid
/ Silicone rubber
GOOD DESIGN AWARD 2007 WINNER
RED DOT DESIGN AWARD 2012 WINNER



V60 Glass Server 600 clear
XGSR-60-TB

C/T24 730632
W145 x D121 x H120mm Φ 77mm
Practical capacity 600mL 2~5 cups
Microwave safe including lid
GOOD DESIGN AWARD 2007 WINNER
RED DOT DESIGN AWARD 2012 WINNER



V60 Glass Server 800 clear
XGSR-80-TB

C/T24 730649
W150 x D129 x H138mm Φ 77mm
Practical capacity 800mL 2~6 cups
Microwave safe including lid
GOOD DESIGN AWARD 2007 WINNER
RED DOT DESIGN AWARD 2012 WINNER



When brewing with a coffee scale.



360 size uses 3 fingers, 600 size uses 4 fingers. It has a large handle that allows for a firm grip.



A sharp spout.

V60 Barista Server

A new standard coffee server born from the voices of baristas.

This simple server was born from the voice of Barista to make it easy to hold, mix, and pour.

To enjoy the liquid color, we have eliminated the markings and markings from the sides.

This server combines the cuteness and dignified beauty of the coffee accumulated in the server that looks delicious.

With a diameter of 80mm, it is compatible with various extraction equipment and is easy to clean after extraction.



For microwave



Do not expose
to open flames



V60 Barista Server 360
VBS-36

C/T24 022652
W137 x D100 x H88mm Φ 80mm
Practical capacity 360mL
1 ~ 3 cups
Material: Heatproof glass



V60 Barista Server 600
VBS-60

C/T24 022669
W153 x D113 x H103mm Φ 80mm
Practical capacity 600mL
1 ~ 5 cups



Olive Wood Series

For hot drink
Do not expose to open flames



Coffee Server 400 Olive Wood
VCWN-40-OV

C/T24 019324
W177 x D118 x H104mm Φ88mm
Practical capacity 400mL

Material: Pot / Heatproof glass
Lid, Handle / Olive wood, Stainless steel
Band / Stainless steel
Screw / Stainless steel, Brass



Coffee Server 600 Olive Wood
VCWN-60-OV

C/T24 019331
W182 x D128 x H121mm Φ88mm
Practical capacity 600mL

Dripper
For hot drink
Server
For microwave



V60 Olive Wood Stand Set
VSS-1206-OV

C/T6 021259
W156 x D160 x H248mm
V60 Measuring Spoon / VCF-02M 100 sheets
Material: Glass dripper, Glass server, Glass lid / Heatproof glass
Olive stand / Olive wood
The sealant attached to the glass lid / Silicone rubber
Measuring spoon / Polypropylene



V60 Coffee Server 02 Set / Pale Gray
VCSD-02-PGR

C/T18 143234
W180 x D125 x H220mm
Dripper: For 1~4 cups
Server practical capacity 700mL
V60 Measuring Spoon/VCF-02M with 40 sheets
Microwave safe including lid
Material: Glass bowl / Heatproof glass
Lid, Handle / Polypropylene
Bushing / Silicone rubber



V60 Coffee Server 02 Set / Red
XVDD-3012W

C/T12 020290
W140 x D121 x H210mm
Dripper: For 1~4 cups
Server practical capacity 600mL
V60 Measuring Spoon/VCF-02M with 100 sheets
Microwave safe including lid
Material: Glass server / Heatproof glass
Lid, Handle, Measuring spoon/Polypropylene
Dripper / Porcelain



V60 Arm Stand Glass Dripper Set
VAS-8006-G

C/T6 021327
W190 x D155 x H250mm
V60 Measuring Spoon/VCF-02M with 40 sheets
Material: Glass dripper, Glass server, Glass Lid / Heatproof glass
Arm stand / Stainless steel, Zinc alloy, Phenol resin
Holder ring, Drip tray, The sealant attached to the glass lid
/ Silicone rubber
Measuring spoon / Polypropylene

Authentic coffee made stylishly.

The dripper is based on the V60 cone shape.
You can enjoy the ease of paper filter drip and the
flavors of a cloth filter drip.
The silicone band can be removed and washed.
The dripper is designed to stand by itself.



Delicious pour over coffee in a compact size



For hot drink



V60 Drip Decanter
VDD-02B

C/T12 142558
W135 x D125 x H198mm Φ 115mm
Practical capacity 700mL
1 ~ 4 cups
includes 40 sheets of VCF-02W
Material: Glass pot / Heatproof glass
V60 Dripper / Polypropylene
Band / Silicone rubber



For hot drink



Do not expose
to open flames



V60 Drip-in
VDIR-02-B

C/T24 143296
W185 x D127 x H176mm Φ 116mm
Practical capacity 700mL
includes 40 sheets of VCF-02M
Material: Pot / Heatproof glass
Dripper, Lid, Handle
/ Polypropylene



100 sheets

V60 Paper Filter 01 W
VCF-01-100W

C/T150 723313
1 ~ 2 cups



100 sheets

V60 Paper Filter 02 W
VCF-02-100W

C/T120 723320
1 ~ 4 cups



100 sheets

V60 Paper Filter 03 W
VCF-03-100W

C/T100 723337
1 ~ 6 cups



100 sheets

V60 Paper Filter 01 M
VCF-01-100M

C/T150 723344
1 ~ 2 cups



100 sheets

V60 Paper Filter 02 M
VCF-02-100M

C/T120 723351
1 ~ 4 cups



100 sheets

V60 Paper Filter 03 M
VCF-03-100M

C/T100 723368
1 ~ 6 cups



50 sheets

V60 paper filter 02M 50 sheets with hook holes
VCF-02-50M-F

C/T200 726468
1 ~ 4 cups



V60Coffee paper filter FSC® Certified eco-friendly paper filter.



責任ある森林管理
のマーク

HARIO acquired FSC® certification in December 2020.
By using FSC® certified products, consumers can contribute to global environmental conservation. HARIO will continue to manufacture products that are environmentally friendly.

FSC® (Forest Stewardship Council®, 森林管理協議会) は、責任ある森林管理を世界に普及させることを目的に設立された国際的な非営利団体です。責任ある森林管理から生産される木材とその製品を識別し、それを消費者に届けることで、責任ある森林管理を支える仕組みを作っています。
FSC® 認証は、多くの消費者、環境団体、企業などから支持を集め、世界で最も信頼度の高い森林認証制度として国際的に知られています。



40 sheets

V60 Paper Filter 01 W **VCF-01-40W**

C/T10 × 30 723214
1 ~ 2 杯用



40 sheets

V60 Paper Filter 02 W **VCF-02-40W**

C/T10 × 24 723221
1 ~ 4 杯用



40 sheets

V60 Paper Filter 03 W **VCF-03-40W**

C/T10 × 18 723238
1 ~ 6 杯用



40 sheets

V60 Paper Filter 01 M **VCF-01-40M**

C/T10 × 30 723245
1 ~ 2 杯用



40 sheets

V60 Paper Filter 02 M **VCF-02-40M**

C/T10 × 24 723252
1 ~ 4 杯用



40 sheets

V60 Paper Filter 03 M **VCF-03-40M**

C/T10 × 18 723269
1 ~ 6 杯用



100 sheets

V60 Paper Filter 01 W (Box) Box of 100 sheets **VCF-01-100WK**

C/T5 × 20 728769
1 ~ 2 cups



100 sheets

V60 Paper Filter 02 W (Box) Box of 100 sheets **VCF-02-100WK**

C/T5 × 16 728776
1 ~ 4 cups



100 sheets

V60 Paper Filter 01 M (Box) Box of 100 sheets **VCF-01-100MK**

C/T5 × 20 723801
1 ~ 2 cups



100 sheets

V60 Paper Filter 01 M (Box) Box of 100 sheets **VCF-02-100MK**

C/T5 × 16 723818
1 ~ 4 cups



The 100-sheet box can be used as a paper stand.

HARIO
V60



COFFEE DRIP KETTLE

Drip kettles used by baristas around the world.

The V60 series drip kettle is used in cafes all over the world.
Enjoy your drip with the iconic V60 shaped kettle.



Easy to pour, coffee drip kettle with a slim spout

This drip kettle with a slim spout makes it easier to control the amount and speed of hot water being poured, making it useful when brewing a V60. 500ml compact size has been added to the Buono series.

V60 DRIP KETTLE BUONO



For open flames



Compatible with open flames and induction heating



V60 Drip Kettle "Buono" **VKBR-70-HSV**

C/T12 730656
W255 x D115 x H140mm Φ 71mm
Practical capacity 500mL
Material: Body, Lid / Stainless steel
Handle, Knob of lid / Phenol resin



V60 Drip Kettle "Buono" 100 **VKBR-100-HSV**

C/T12 730564
W295 x D144 x H130mm Φ 77mm
Practical capacity 600mL
Material: Body, Lid / Stainless steel
Handle, Knob of lid / Phenol resin



Compatible with open flames and induction heating



V60 Drip Kettle "Buono" 120 **VKBR-120-HSV**

C/T12 730571
W295 x D144 x H147mm Φ 77mm
Practical capacity 800mL



Compatible with open flames and induction heating



V60 Drip Kettle "Buono" 120 **VKBR-120-MB**

C/T12 730588
W292 x D144 x H147mm Φ 77mm
Practical capacity 800mL



For open flames



V60 Drip Kettle "Buono" Copper (With handle cover) **VKBR-90-CP**

C/T6 730595
W290 x D126 x H145mm Φ 71mm
Practical capacity 700mL
Material: Body of the kettle, Lid / Copper
Lid Knob / Natural wood
Handle / Brass
Handle cover / Silicone rubber

Master Brand Coffee Items





A beautiful traditional Arita ware dripper.



It is easy to see the amount of coffee even in opaque mugs.



You can hang it in a frequently used place.

A dripper that can brew coffee in a single pour.

This dripper lacks internal ribbing, so paper filters stick to it as coffee flows down the star-shaped grooves to slowly brew. You can also remove the holder to place just the dripper on a stand to brew.

VDMU-02-TB (Transparent Black)



V60 One Pour Dripper MUGEN
VDMU-02-TB

C/T48 031302
W142 x D116 x H94mm Φ 116mm
1 ~ 2 cups
Material: Body/Acrylonitrile-styrene resin
Holder/Polypropylene



V60 One Pour Dripper MUGEN(Ceramic)
VDMU-02-CW

C/T24 031326
W143 x D117 x H95mm Φ 117mm
1 ~ 2 cups
Material: Body/Ceramic
Holder/Polypropylene



Put ground coffee into the paper and pour in hot water.



After immersing coffee for a while, press the switch to start dripping.

Immersion Dropper SWITCH

This dropper extracts coffee after immersing ground coffee in hot water. It starts dripping after the switch is pressed, allowing anyone to extract coffee evenly.



Coffee is dripped to the end even if you release your finger.



For hot drink



Immersion Dropper SWITCH SSD-200-B

C/T12 728165
W118 x D115 x H133mm Φ 115mm
Finished amount: 200mL
VCF-02W 40 sheets included
Material: Glass bowl / Heatproof glass
Base / Silicone rubber
Switch / PCT resin
Stainless steel ball / Stainless steel
GOOD DESIGN AWARD 2019 WINNER



Immersion Dropper SWITCH 360 SSD-360-B

C/T12 528789
W136 x D136 x H152mm Φ 136mm
Finished volume: 360mL
VCF-03W 40 sheets included



Ceramic Immersion Dropper SWITCH SSDC-200-W

C/T12 730991
W118 x D115 x H133mm Φ 115mm
Finished amount: 200mL
VCF-02W 40 sheets included
Material: Body / Porcelain / Silicone rubber
Switch / PCT resin
Stainless steel ball / Stainless steel



For hot drink



Immersion Dropper SWITCH Server Set SSD-5012-B

C/T12 728172
W130 x D115 x H215mm
Dripper: Finished volume 200mL
Server: Practical capacity 300mL
VCF-02W 40 sheets included
Material: Glass bowl / Heatproof glass
Base / Silicone rubber
Switch / PCT resin
Stainless steel ball / Stainless steel



A dripper made entirely of stainless steel with a double mesh filter

In the dripper, two finely etched mesh filters overlap. Appreciate the translucent liquid as if prepared with a paper filter, along with a rich flavor and a touch of the coffee's natural oils unique only to this metal filter.



Scale marks are shown for coffee grounds as a guide.



The precision double mesh filter does not allow the finer coffee powder to pass through.



Coffee oil is extracted.



**Double Mesh Metal Dripper
DMD-01-HSV**

C/T48 727960
W132 x D109 x H81mm Φ 94mm
1 ~ 2 cups

Material: stainless steel



**Double Mesh Metal Dripper
DMD-02-HSV**

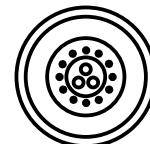
C/T48 727977
W148 x D123 x H96mm Φ 108mm
1 ~ 4 cups



World Champion Collaboration



Drops hot water like a shower to stabilize V60 extraction.



Two types of hole help brew quality coffee.



Water flows into the central section when the outer ring is full.

Drip-Assist

Barista-quality V60 coffee for everyone

This helpful tool is designed to simplify the coffee brewing process. Enjoy brewing coffee with the V60 Drip-Assist.

Two holes of differing diameters enable steamed and non-steamed liquids to pour out separately. Even when not carefully poured, liquid drizzles out to ensure you can brew delicious coffee, even from the wide spout of a standard or electric kettle. Fits inside paper filters for use with any size 02 dripper.



**V60 Drip-Assist
PDA-02-T**

C/T36 010079
D109 x H51mm Φ 87mm
1 ~ 4 cups

Material: Body / PCT resin



**V60 Drip-Assist Set
PDA-1524-T**

C/T24 010062
W137 x D117 x H140mm Φ 116mm
1 ~ 4 cups
VCF-02W 40 sheets included
Material: Body / PCT resin
Dripper / AS resin Paper
Filter White 40 sheets



Easy and delicious even for first timers.

"Pegasus Dropper" supports the first step of hand dripping. A trapezoidal coffee dropper with two small holes and spiral ribs, aimed at hand drip beginners.



PEGASUS DRIPPER



A guide scale that allows you to measure coffee powder.



A peephole allows you to see the amount of extraction.



The bottom shape allows for direct dripping from a thermal bottle.



Spiral ribs make it easy for coffee powder to expand, and two small holes make it easy to improve flavor reproduction.

PEGASUS SERVER



Easy-to-remove lid knob.



Flip the lid over and use it as a simple drip tray.



Handle design allows you to hold it in a variety of ways.



Large, easy-to-grip handle.



Pegasus Coffee Dripper 01
PED-01-T

C/T 48 730861
W112 x D100 x H69mm Φ116mm
1 ~ 2 cups
Material: AS resin



Pegasus Coffee Dripper 02
PED-02-T

C/T 48 730878
W126 x D111 x H87mm Φ111mm
2 ~ 4 cups



Pegasus Coffee Dripper 03
PED-03-T

C/T 36 730885
W151 x D134 x H113mm Φ134mm
4 ~ 7 cups



Pegasus Server 300
PES-01-B

C/T 24 022621
W141 x D90 x H117mm Φ85mm
Practical capacity 300mL
1 ~ 2 cups
microwave safe including lid
Material: Main body/heatproof glass
Lid/handle band/polypropylene



Pegasus Server 600
PES-02-B

C/T 24 022638
W156 x D108 x H150mm Φ92mm
Practical capacity 600mL
2 ~ 5 cups
microwave safe including lid



Pegasus Server 1000
PES-03-B

C/T 24 022645
W161 x D118 x H185mm Φ92mm
Practical capacity 1000mL
2 ~ 8 cups
microwave safe including lid



100 sheets

Pegasus Coffee Paper Filter 01W
PEF-01-100W

C/T 100 730809
1 ~ 2 cups



100 sheets

Pegasus Coffee Paper Filter 02W
PEF-02-100W

C/T 100 730823
2 ~ 4 cups



100 sheets

Pegasus Coffee Paper Filter 03W
PEF-03-100W

C/T 80 730847
4 ~ 7 cups



100 sheets

Pegasus Coffee Paper Filter 01M
PEF-01-100M

C/T 100 730816
1 ~ 2 cups



100 sheets

Pegasus Coffee Paper Filter 02M
PEF-02-100M

C/T 100 730830
2 ~ 4 cups



100 sheets

Pegasus Coffee Paper Filter 03M
PEF-03-100M

C/T 80 730854
4 ~ 7 cups

With this device alone, a single cup of delicious coffee can be prepared

With only coffee grounds and hot water, you can brew one cup of delicious coffee.
The carefully-designed mesh filter that ensures great taste comes in black, making stains hardly noticeable even if used repeatedly.



For hot drink



One Cup Coffee Maker
OCM-1-B

C/T24 140936
W118 x D93 x H93mm Φ 80mm
Practical capacity 170mL

Material: Lid, Frame / Polypropylene
Strainer / Polyester
Glass / Heatproof glass

Authentic aroma without paper filters.

Introducing a specialized stainless steel mesh filter which allows coffee oils to pass through when brewing. (CFOD/CFO)
This enables you to enjoy the true aroma unique to coffee.



Cafeor Dripper
CFOD-1B

C/T24 171404
W111 x D110 x H87mm
1 cup

Material: Dripper, Attachment
/ Polypropylene
Filter / Stainless steel



Dripper structure



Graduated measuring
scale inside.



For hot drink



Dripper Pot "Cafeor"
CFO-2B

C/T24 171008
W150 x D105 x H171mm Φ 96mm
Practical capacity 300mL 2 cups
V60 Measuring spoon included

Material: Glass pot / Heatproof glass
Lid, Lid joint, Dripper frame, Holder,
Measuring spoon / Polypropylene
Dripper mesh / Stainless steel
Holder packing / Silicone rubber

Conical shaped disposable drip filter.

This creates a deep layer of coffee grounds, allowing more of the ingredients to be extracted.



22 sheets

My Cafe Drip Filter
MDF-1

C/T10 x 6 171688
W80 x H80mm
1 cup

Material: Filter/ polypropylene, polyethylene
Holder/ paper, polyethylene



Cafeor Dripper 02
CFOD-02-B

C/T24 171473
W121 x D135 x H105mm
1 ~ 4 cups

Material: Dripper / Polypropylene
Filter / Stainless steel



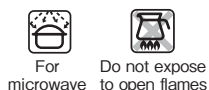
Put in the coffee
grounds.



Start pour over.



Close the lid and
directly pour.



Coffee & Tea Server "Teco" TCR-100-B

C/T24 143166
W180 x D138 x H148mm Φ 92mm
Practical capacity 1000mL

Microwave safe including lid

Material: Glass bowl / Heatproof glass
Lid, Handle(including the band)
/ Polypropylene
Bushing / Silicone rubber



"Teco" Dripper Set TCDN-100-B

C/T18 143289
W180 x D138 x H210mm Φ 92mm
Practical capacity 1000mL

Microwave safe including lid

Material: Glass bowl / Heatproof glass
Lid, Handle(including the band), Drainer
/ Polypropylene
Bushing / Silicone rubber

A heatproof coffee decanter popular also in overseas cafés

Its simple shape is popular also in overseas cafés.
It is a compact, easy-to-use, heatproof glass coffee decanter.



Heatproof Coffee Decanter HCD-2T

C/T24 514164
W111 x D90 x H138mm Φ 72mm
Practical capacity 400mL
Material: Heatproof glass

A Coffee pot designed with safety in mind, and compatible with commercial machines

A spout made of resin which is easy to pour and has good water flow.
The lid is a single-push type that enables easy opening and closing.
The handle is a safe two-banded design.
Made with heatproof glass, this coffee pot is dishwasher safe.



Includes detachable
cap.



Large opening that
is easy to wash.



HARIO Coffee Decanter 1800 CDH-18CBR

C/T12 171527
W210 x D165 x H173mm Φ 90mm
Practical capacity 1800mL

Material: Glass pot / Heatproof glass
Lid, Lid cap, Spout, Handle
/ Polypropylene
Sealant / Silicone rubber
Band / Stainless steel



Cool with ice while brewing. Rapid cooling iced coffee maker.

A long ice strainer rapidly cools the dripped coffee,
so that iced coffee can be enjoyed immediately.
The cone shaped dripper forms a deep coffee ground
layer, and thoroughly extracts the flavor of the coffee.



put ice in the ice strainer



compact storage



For hot drink



V60 Ice-coffee Maker VIC-02B

C/T18 142138
W180 x D120 x H220mm Φ 116mm
Practical capacity 700mL

Iced coffee 2 ~ 4 cups
Includes 40 sheets of VCF-02M

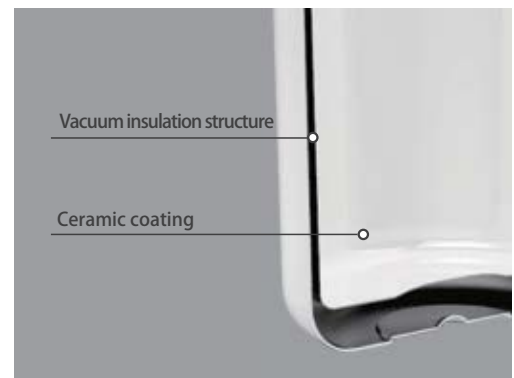
Material: Glass pot / Heatproof glass
Dripper, Water Distributor, Ice Chamber,
Handle, Lid / Polypropylene

CERAMIC COATING



Ceramic coating series that maintains the delicious taste of freshly brewed coffee.

The inside of the mug and pot is coated with ceramic. You can enjoy the delicious taste of freshly brewed coffee for a long time because it does not have the characteristic metallic odor that is characteristic of stainless steel. It doesn't get dirty easily and is easy to clean. The main body is made of stainless steel and has a vacuum insulated structure that maintains a delicious temperature.



With ceramic coating, you can enjoy the deliciousness of freshly brewed coffee for a longer period of time.



Vacuum insulation structure allows you to maintain a delicious temperature for a long time by keeping it hot or cold. It also prevents condensation from forming.



Comes with a convenient scale that lets you know how much to brew.



The ceramic coating gives it a pottery-like texture.



Ceramic coating white
vacuum double thermal mug

CMG-350-W

C/T24 221826
W124 x D89 x H103mm Φ 85mm
Practical capacity 350mL

Material: Main body/stainless steel
Lid/PCT resin
Handle/Polypropylene



Ceramic coating black
vacuum double thermal mug

CMG-350-B

221833



Ceramic coating white
vacuum double thermal mug

CMG-470-W

C/T24 221840
W124 x D89 x H128mm Φ 85mm
Practical capacity 470mL

Material: Main body/stainless steel
Lid/PCT resin
Handle/Polypropylene



Ceramic coating black
vacuum double thermal mug

CMG-470-B

221857



The lid can be removed by sliding the knob and lifting it up.



The lid can be disassembled into top and bottom, making it easy to clean.



Ceramic coating white
vacuum double thermal pot 600mL

CHP-600-W

C/T12 221864
W145 x D95 x H191mm Φ 62mm
Practical capacity 600mL

Material: Main body/stainless steel
Lid, handle/
Polypropylene, ABS resin,
silicone rubber, stainless steel



Ceramic coating black
vacuum double thermal pot 600mL

CHP-600-B

221871



Ceramic coating white
vacuum double thermal pot 800mL

CHP-800-W

C/T12 221888
W145 x D95 x H230mm Φ 62mm
Practical capacity 800mL

Material: Main body/stainless steel
Lid, handle/
Polypropylene, ABS resin,
silicone rubber, stainless steel



Ceramic coating black
vacuum double thermal pot 800mL

CHP-800-B

221895



V60 Drip Kettle AIR

Ideal for those starting to make pour-over coffee

The design makes pouring easy, with a surprisingly lightweight feel and transparent material that allows you to see the movement of the water. The compact size saves space during storage.



V60 Drip Kettle AIR
VKA-35-TB

C/T24 021754
W177×D78×H128mm Φ78mm
Practical capacity 350mL

Material: PCT resin

※It is for hot water. It cannot be used in heat sources such as microwave ovens, open flames, and IH.

Winner of the 2020 Good Design Award



new
Mini Drip Kettle
MDK-300-MB

C/T24 010383
W165 x D90 x H100mm Φ70mm
Full capacity 300mL

Material: stainless steel

*For hot water. It cannot be used with heat sources such as open flames or IH.



new
Mini Drip Kettle
MDK-500-MB

C/T24 010390
W196 x D100 x H110mm Φ80mm
Full capacity 500mL

Material: stainless steel

*For hot water. It cannot be used with heat sources such as open flames or IH.



Insulated Tumbler with Lid 300
STF-300-GR

C/T24 222564
W79 x D76 x H150mm Φ74mm
Practical capacity 300mL

Material: Body/ Stainless steel
(Acrylic resin coating)
Lid/ Polypropylene
Packing/ Silicone rubber



Insulated Tumbler with Lid 300
STF-300-B

222557



Insulated Mug with Lid 300
SMF-300-GR

C/T24 222502
W119 x D88 x H102mm Φ85mm
Practical capacity 300mL

Material: Body/ Stainless steel
(Acrylic resin coating)
Handle, Lid/ Polypropylene
Packing/ Silicone rubber



Insulated Mug with Lid 300
SMF-300-B

222496



V60 Drip Scale

A scale with a timer for hand dripping.

This scale measures both volume and pour time, the two factors that are essential for a delicious cup of pour over coffee. New settings make the screen easier to read and eliminate regional discrepancies in measurement.



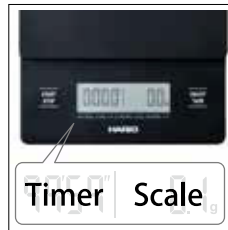
V60 Drip Scale VSTN-2000B

C/T20 021907
W120 x D190 x H29mm
Weighing range 2~2000g
Measurement time 99min 59sec
Material: Body/ABS resin
Anti-slip/ silicone rubber
2 AAA batteries

iF DESIGN AWARD 2013 WINNER



It is thin and can be stored compactly.



Extraction amount and extraction time can be measured at the same time

A drip tray is now offered for resting a dripper after brewing coffee

This porcelain drip tray is for V60 drippers in 01 and 02 size. After brewing coffee, move the dripper here straight from the server. The tray is also convenient for used tea bags.



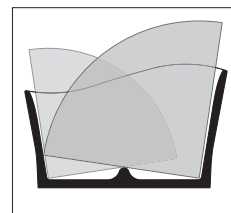
V60 Drip Tray DT-1W

C/T36 723962
W115 x D115 x H42mm Φ 115mm
Practical capacity 120mL
Material: Porcelain



We aimed for an easy to use paper filter holder.

The slope at the bottom makes it easy to take out the paper filter. Small contact surface between the paper filter and the stand keeps it sanitary. 100 sheets of paper filter can be stored in this holder.



Very little surface contact keeps it clean.



The body is sloped on the bottom, making it easy to take out individual filters.



V60 Paper Stand VPS-100W

C/T24 723924
W165 x D68 x H100mm
V60 paper filter
01/02 100 sheets storage
Material: Porcelain

Ideas for an easy-to-pour kettle are realized in the spout shape and the wooden handle that fits comfortably in one hand.

The spout is shaped for easy pouring and precise control. Additionally, the wooden handle and lid knob create a warm, inviting atmosphere.



You can also wrap your thumb around the top of the handle for a firmer grip.



The shape of the handle is designed for easy dripping. You can place your thumb on the top of it.



Compatible with open flames and induction heating.



Compatible with open flames and induction heating



V60 Drip Kettle Fit
VKF-120-HSV

C/T12 021570
W263 x D144 x H150mm Φ 77mm
Practical capacity 800mL



V60 Drip Kettle Fit
VKF-120-MB

021587

Ideas for an easy-to-pour kettle are realized in the spout shape and the wooden handle that fits comfortably in one hand.

The spout is shaped for easy pouring and precise control. Additionally, the wooden handle and lid knob create a warm, inviting atmosphere.



Compatible with open flames and induction heating.



The pursuit of easy pouring resulted in this shape.

An enameled drip kettle

The thin spout drip kettle enables you to easily control the amount and speed of water, useful for brewing delicious coffee. Enjoy the natural atmosphere produced by the combination of enamel and natural wood.



Compatible with open flames and induction heating.



A thin spout suitable for drip brewing.



Compatible with open flames and induction heating



**V60 Drip Kettle WOOD
VKW-120-HSV**

C/T12 021716
W310 x D144 x H160mm Φ 77mm
Practical capacity 800mL

Material: Body, Lid / Stainless steel
Handle, Knob of lid / Natural wood



Compatible with open flames and induction heating



**Bona Coffee Drip Kettle
BDK-80-W**

C/T6 021501
W280 x D136 x H170 mm Φ 77mm
Practical capacity 800mL

Material: Knob of lid / Natural wood
Handle / Stainless steel, Natural wood
Kettle, Lid / Enamel

Make freshly ground coffee accessible.

A propeller-type coffee mill that allows you to adjust the grind size by the grinding time. It is designed to be safe and will not operate unless the lid is properly closed. The cord can be stored compactly at the bottom of the product.



Electric Coffee Grinder Switch **EMCS-5-W**

C/T12 708372
W90 x D92 x H175mm
Coffee beans approx. 70g
Material: Body and lid: polypropylene,
ABS resin, stainless steel
Hopper and blade: stainless steel
AC100V 50/60Hz 150W

Electric Coffee Grinder Switch **EMCS-5-B** 708389



Just press the switch to grind coffee beans.



The cord can be stored at the bottom of the product.

Mobile Mill Stick



You can grind 20g of coffee beans about 25 times after charging for 3 hours. (60 seconds cycle)



The remaining charge level is displayed in 3 stages with a lamp.



Easy charging with USB power.



Portable size

Mobile Mill STICK **EMS-1B**

C/T12 708273
W36 x D36 x H180mm

Material: Body/ ABS resin
Charging jack lid/ Silicone rubber
Socket/ Steel
Protective film for screen/ PET resin
Holder/ PMMA resin
Conversion adapter/ Steel

USB charging/MicroB cable included
MSS holder and MSGN holder included

※ EMS-1B alone does not have a mill function.
Coffee mill ceramic slim (MSS-1TB)
Or Coffee Mill Smart G (MSGN-2/
Please use it by setting it to MSGS-2).



Smart G Electric Handy Coffee Grinder **EMSGN-2B**

C/T6 708709
W59 x D53 x H332mm
Coffee beans 24g 2 cups

• EMS (motor part)
Material: Handy Coffee grinder, Holder
Grinder/ ABS resin
Charging jack lid/ Silicone rubber
Socket/ Steel
Protective film for screen/ PET resin
Holder/ PMMA resin

USB charging/MicroB cable included

• MSGN (mill part)
Material: Handle grip/ Polypropylene
Lid, Hopper, Outer burr stopper, Ground coffee bottle
/ Methacrylate resin
Handle, Shaft, Spring, Grind adjustment nut / Stainless steel
Washer, Shaft cover, Inner burr holder, Grind adjustment knob
/ Nylon
Band / Silicone rubber
Burr / Ceramic



Coffee Mill

An important step in brewing coffee.

Ceramic mills are less likely to generate frictional heat, preventing damage to coffee powder caused by heat. Coffee mills come in a wide variety of sizes and materials, making them an important item for brewing delicious coffee.



Ceramic Coffee Mill Mini-Slim +
MSS-1TB

C/T24 707597
W150 x D72 x H220mm Φ 70mm
Coffee beans 24g for 2 cups
The mortar can be washed

Material: Washer, Hopper shaft cover, Pin,
Grind adjustment nut/Nylon
Shaft, Screw section, Spring,
Handle/Stainless steel
Outer burr, Inner burr/Ceramic
Cover, Bottle/Methacrylate resin
Handle grip, Center cap,
Hopper/Polypropylene



Ceramic Coffee Mill Skerton N
MSCSN-2-B

C/T12 708358
W173 x D96 x H210mm Φ 90mm
Coffee beans 100g
The mortar can be washed

Material: Handle, Fixing screw, Stopper,
Grind adjustment nut / Stainless steel
Hopper lid, Non-slip cover
/ Silicone rubber
Lid, Glip, Main body (Hopper)
/ Polypropylene
Glass bowl / Heatproof glass



You can store it by inserting the
handle into the band part.

Coffee Mill smart G
MSGN-2-T

C/T24 708587
W150 x D53 x H190mm Φ 46mm
Coffee Beans 24g 2 cups
The mortar can be washed

Material: Handle grip, Outer burr stopper
/ Polypropylene
Lid, Hopper, Ground coffee bottle
/ Methacrylate resin
Handle, Shaft, Spring, Grind adjustment nut
/ Stainless steel
Washer, Shaft cover, Inner burr holder,
Grind adjustment knob / Nylon
Band / Silicone rubber
Burr / Ceramic



Coffee Mill smart G PRO
MSGS-2-B

C/T24 708488
W150 x D53 x H190mm Φ 46mm
Coffee Beans 24g 2 cups

Material: Lid, Ground coffee bottle / Methacrylate resin
Handle grip, Outer burr stopper / Polypropylene
Handle, Shaft, Spring, Washer, Bearing, Burr,
Inner burr holder, Grind adjustment nut
/ Stainless steel
Band / Silicone rubber





Coffee Mill "Dome"
MCD-2

C/T12 707337
W143 x D88 x H208mm
Coffee Beans 35g

Material: Handle grip, Wooden part
/ Natural wood
Shaft, Hopper, Locking screw,
Stopper, Handle, Grind adjustment nut
/ Steel
Burr / Ceramic



Coffee Mill "Column"
CMR-502C

C/T12 143067
W152 x D104 x H231mm
Coffee Beans 40g

Material: Locking screw, Stopper, Handle,
Grind adjustment nut / Steel
Burr / Ceramic
Body, Knob of lid / Natural wood
Packing / Silicone rubber



Small Coffee Grinder
MMR-2

C/T24 143135
W160 x D100 x H185mm Φ 79mm
Coffee Beans 24g

Material: Handle grip / Natural wood
Cover / Polypropylene
Hopper / Steel
Body / Wood
Washer / Polypropylene
Shaft Stopper / Steel
Burr / Ceramic
Blade washer / Polypropylene
Blade stopper / Nylon



Ceramic Coffee Mill Wood N
MCWN-2-OV

C/T12 707436
W167 x D85 x H215mm
Coffee Beans 30g

The mortar can be washed

Material: Hopper shaft cover, Washer, Pin,
Grind adjustment nut / Nylon
Spring, Screw, Handle, Locking screw,
Cover / Stainless steel
Outer burr, Inner burr, Hopper cover
/ Ceramic
Lower O-ring, Cover O-ring, Upper O-ring
/ Silicone rubber
Hopper, Burr retainer / Polypropylene
Handle grip, Body / Olive wood
Anti-slip stickers / Urethane

Hopper cover: Arita ware



Turn the adjustment
knob to adjust the
roughness.



Canister



For hot drink



Coffee Canister M / Black
MCNR-200-B

C/T24 143074
W99 x H142mm Φ 96mm
Coffee Beans 200g
Full capacity 800mL

Material: Metal part of lid / Stainless steel
Glass bowl / Heatproof glass
Lid / ABS resin
Packing / Silicone rubber



Coffee Canister L / Black
MCNR-300-B

C/T24 143081
W99 x H189mm Φ 96mm
Coffee Beans 300g
Full capacity 1,000mL

Measuring Spoon



V60 Measuring Spoon/Silver
M-12SV

C/T48 716223
W96 x D53 x H35mm
Ground coffee 12g
Material: Stainless Steel



V60 Measuring Spoon/Copper
M-12CP

C/T48 716230
W96 x D53 x H35mm
Ground coffee 12g
Material: Copper



Medium grind coffee grounds



Let the coffee grounds expand.



Cloth filter : Cotton flannel

● After using the filter cloth, please rinse thoroughly. Place the filter in a container with clean water and store it inside the refrigerator.

* This is to prevent oxidation of the oil of the remaining coffee grounds on the cloth filter.

* The cloth filter can be replaced.

Nel Drip

Authentic flannel drip coffee.

Due to the slow extraction of coffee through the fine and delicate cotton flannel, it never compromises on the acidity, bitterness, and flavor from the bean original characteristics.

Furthermore, you will be able to feel the coffee rich taste from the coffee oils, which is an advantage to this method.



For hot drink

Drip Pot Wood Neck DPW-1

C/T12 331723
W95 x D95 x H168mm Φ93mm
Practical capacity 240mL 1-2cups
V60 measuring spoon included
Material: Pot / Heatproof glass
Cloth filter / Cotton flannel
Ring / Stainless steel
String / Leather
Handle, Grip, String stopper
/ Natural wood



Drip Pot Wood Neck DPW-3

C/T12 331730
W110 x D110 x H195mm Φ101mm
Practical capacity 480mL 3-4cups
V60 measuring spoon included

*Since the wooden parts are handmade, there may be slight differences in shape, color, size, capacity, etc. from those in the photo.

Press Coffee

It is a press-type coffee that can extract coffee oil, which is the delicious component of coffee, so you can enjoy the individuality of the coffee beans.



Harior 7 has a double filter, so you can enjoy a smooth taste.



For hot drink



Cafe Press U
CPU-2-B

C/T24 105843
W139 x D93 x H116mm Φ90
Practical capacity 300mL 2 cups

Material: Body / Heatproof glass
Lid, Knob, Holder / Polypropylene
Shaft, Filter / Stainless



Cafe Press U
CPU-4-B

C/T24 105898
W139 x D93 x H172mm Φ90
Practical capacity 600mL 4 cups



Harior 7
THSV-2-HSV

C/T24 105911
W136 x D92 x H128mm Φ90
Practical capacity 300mL 2 cups

Material: Body / Heatproof glass
Lid, Knob, Holder, Shaft, Filter
/ Stainless



Harior 7
THSV-4-HSV

C/T12 105928
W136 x D92 x H184mm Φ90
Practical capacity 600mL 4 cups



Just shake it, and make foamed milk

A manual shaker milk frother. Fill the cup to the measurement mark with cold milk. Set up the filter and the upper and lower cups and shake well for about 20-30 seconds. This will make smooth, foamed milk for cappuccinos and lattes. By transferring the foam milk inside a microwave safe container and heating it up, you can enjoy it with hot drinks as well.



Pour cold milk up to the measurement marking.



Shake well for about 20-30 seconds.



Top off your favorite drink.



Latte Shaker Off White LS-70-OW

C/T24 402768
W72 x H173mm Φ68mm
Practical capacity - milk 70ml
(This can make foamed milk for 2 cups of cappuccino.)
Material: Filter packing / Silicone rubber
Filter frame / Polypropylene
Cup / AS resin
Mesh / Polyester resin

GOOD DESIGN AWARD 2013 WINNER

Fluffed up milk in a blink of an eye

Microwave milk until it is 40-60°C. Use the following guidelines-500W approximately 50-60 seconds, 600W approximately 40-50 seconds. Tilt slightly and press the button, foaming the milk for 30-40 seconds. This will make smooth foamed milk for cappuccinos and lattes.



Milk measurement marking visible from the inside.



The lid can be used as an equipment holder.



Can be poured directly into a cup.



Creamer "Z" CZ-1BR

C/T24 402966
φ75 x H221
Material: Motor handle / ABS resin
Shaft, Stand / Stainless steel
2 AA batteries (not included)



For microwave



Creamer "Qto" CQT-45BR

C/T24 402959
W145 x D105 x H205mm Φ81mm
Practical capacity - milk 100ml
(This can make foamed milk for 3 cups of cappuccino.)
Material: Glass bowl / Heatproof glass
Lid / Polypropylene
Motor handle / ABS resin
Shaft / Stainless steel
2 AA batteries (not included)



A coffee syphon with outstanding presentation

While enjoying a rich aroma, you can also visually enjoy the coffee moving up and down through the glass bowl. If the extraction times are the same, there is little difference in flavor, making this apparatus a favorite amongst professionals.



**Technica
TCAR-2**

C/T12 143173
W160 x D95 x H340mm Ø87mm (upper)
Practical capacity 240mL 2 cups

Material: Upper bowl, Lower bowl, Alcohol burner
/ Heatproof glass
Packing / Silicone rubber
Fastener / Brass
Stand / Stainless steel, Iron, Zinc alloy, Phenol resin
Burner cover, Filter / Stainless steel
Windbreak / Aluminum
Alcohol lamp holder, Cover and upper bowl stand,
Measuring spoon / Polypropylene



**Technica
TCAR-3**

C/T12 143180
W160 x D95 x H350mm Ø87mm (upper)
Practical capacity 360mL 3 cups



**Technica
TCAR-5**

C/T12 143197
W160 x D110 x H360mm Ø101mm (upper)
Practical capacity 600mL 5 cups



**Moca
MCA-3**

C/T10 525016
W165 x D115 x H290mm Ø72mm (upper)
Practical capacity 360mL 3 cups
Includes 50 paper filters.

Material: Cover and upper bowl stand, Alcohol lamp holder,
Measuring spoon / Polypropylene
Upper bowl, Lower bowl, Alcohol burner glass
/ Heatproof glass
Packing / Silicone rubber
Burner cover, Filter / Stainless steel
Windbreak / Aluminum
Fastener / Brass
Stand / Stainless steel, Silicone rubber,
Polypropylene, Iron, Zinc alloy



**Miniphon
DA-1SV**

C/T12 511002
W138 x D88 x H188mm Ø67mm (upper)
Practical capacity 120mL 1 cup
V60 measuring spoon included
Includes 5 sheets of filter cloth for mini phone

Material: Upper bowl, Lower bowl, Lamp glass
/ Heatproof glass
Packing / Silicone rubber
Lamp holder, Lamp cover, Lid and upper ball stand
/ Stainless steel
Stand / Zinc alloy (Chromium plating)
Measuring spoon / Polypropylene



※The handle is
made of rubber
and gives you
a firm grip.

**Coffee Syphon "NEXT"
NXAR-5**

C/T12 143159
W115 x D180 x H390mm Ø109mm (upper)
Practical capacity 600mL 5 cups
With metal filter/flannel filter

Material: Cover and upper bowl stand, Alcohol lamp holder,
Measuring spoon / Polypropylene
Upper bowl, Lower bowl, Alcohol burner
/ Heatproof glass
Packing, Metal filter / Silicone rubber
Fastener / Brass
Stand / Silicone rubber, Stainless steel, Iron, Zinc
alloy Burner cover, Metal filter / Stainless steel
Windbreak / Aluminum
Filter / Cloth, Stainless steel



**Coffee Roaster "Retro"
RCR-50**

C/T6 536302
W264 x D139 x H190mm Ø100mm (upper)
Green beans 50g

Material: Handle / Brass (Chromium plating)
Handle Grip / Natural wood
Bean outlet lid, Cylinder cover, Rolling bar,
Shaft, stand arm / Stainless steel
Lamp holder / Polypropylene
Lamp glass, Glass cylinder / Heatproof glass

Filter-in Coffee Bottle



Cold Brewed Coffee

Wine bottle shaped cold brew coffee bottle

Just by adding coffee grounds and water, you can make iced coffee. Put coffee grounds in the strainer, and place the lid. Set the spout and pour small amounts of water inside. Once the water is poured, put the stopper and gently shake the bottle to start the extraction. Refrigerate for approximately 8 hours for the cold-brew to complete.



The strainer can be removed. The upper parts are designed to put a lid on the bottom strainer.



Align the strainer with the spout.



Pour directly.



For hot drink



Filter-in Coffee Bottle
FIC-70-PGR

C/T24 038417
W87 x D84 x H300mm Φ71mm
Finished Capacity 650mL 5 cups
Material: Glass bottle / Heatproof glass
Filter / Polyester resin
Strainer / Polypropylene
Removable bottle spout, Stopper
/ Silicone rubber



Filter-in Coffee Bottle
FIC-70-B

037441

KA-KU Coffee Bottle

Square shaped cold brew coffee bottle.

The bottle shape allows you to easily store your beverages sideways without spilling anything, and with the large size you can make more of your favourite cold brew in one go. Easy to clean thanks to the removable parts. Once the water is poured, put the stopper and gently shake the bottle to start the extraction. Refrigerate for approximately 8 hours for the cold-brew to complete. Ka-ku Filter-in Coffee Bottle with a square body ideal for horizontal storage.



Ka-Ku Coffee Bottle KAC-110-PGR

C/T24 730199
W90 x D90 x H320mm Φ85mm
Finished Capacity 1,000mL 8 cups

Material: Body/PCT resin
Removable bottle top,
Strainer/Polypropylene
Filter, Mesh/Polyester
Packing /Silicone rubber



You can prepare delicious cold brew coffee easily.

You can make iced coffee with just coffee and water.
Pour small amounts of water to wet the coffee grounds while dripping with a circular motion.
Once filled, place the cap and gently shake the bottle to start the extraction.
Refrigerate for approximately 8 hours before serving.

* The photograph is an image. When using, coffee powder will be placed in the strainer.



For hot drink



Cold-Brew Coffee Pot 7 / Black MCPN-7-B

C/T24 143371
W138 x D94 x H208mm Φ88mm
Finished Capacity 600mL 5cups
Material: Lid, Strainer frame, Handle band / Polypropylene
Strainer mesh / Polyester resin
Bushing / Silicone rubber
Glass pot / Heatproof glass

Cold-Brew Coffee Pot 14/ Black MCPN-14-B

C/T24 143388
W138 x D94 x H294mm Φ88mm
Finished Capacity 1,000mL 8cups



Pour water to the line.



Easy to hold handle.



The tea strainer's bottom portion can be taken off for easy cleaning.



Water Dripper Drop

Make delicious iced coffee using the natural dripping of water.

Simply put in coffee grounds and pour water into the upper bowl for fresh coffee in 45 min to 1 hour.

The slim design is ideal for storing in the refrigerator.



Add coffee powder



Refrigerator storage



Pour directly.



For hot drink



Water Dripper Drop WDDR-5-PGR

C/T12 730618

W107 x D102 x H304mm Φ 96mm

Finished Capacity 600mL 5cups

Includes 50 sheets of paper

Material: Lid, Upper bowl / Acrylonitrile-Styrene resin
Packing, Inner Holder, Strainer holder
/ Silicone rubber
Drip part, Strainer / Polypropylene
Lower bowl/ Heatproof glass



This drip-style cold brewed coffee device does not require speed adjustment

When water is put into the upper bowl, it flows and drips from the two slits of the dripper. The water drips completely in 1 hours without speed adjustment, enabling the casual enjoyment of authentic cold brewed coffee.



For hot drink



The dripping structure does not require adjustment.

A beaker-shaped pot.



Slow Drip Brewer HARIO SHIZUKU SBS-5B

C/T12 163263

W116 x D116 x H360mm Φ 73mm

Finished Capacity 600mL 5cups

Includes 50 sheets of paper

Material: Upper bowl, Pot / Heatproof glass
Lid, Outer holder, Inner holder / Silicone rubber
Strainer / Stainless steel
Drip part / Polypropylene
Paper filter / Paper

Every drop creates the finest coffee

The slow dripping thoroughly extracts the flavor of the coffee, with a design that easily compliments a modern interior. The coffeestrength can be changed by adjusting the faucet.



Moisten the coffee grounds before extracting.



For hot drink



Use the faucet to adjust dripping rate.



Water Dripper · Clear WDCR-6

C/T6 730601
W150 x D129 x H455mm Φ77mm
Finished Capacity 780mL 2~6cups
V60 measuring spoon with 50 paper sheets
Material: Glass lid, Upper bowl, Lower bowl, Pot / Heatproof glass
The sealant attached to the glass lid, Joint of faucet, Cleat / Silicone rubber
Faucet, Metal filter / Stainless steel
Stand / Methacrylate resin
Measuring spoon / Polypropylene



Special coffee starts with the first drip

The water drips for 5 hours, extracting 2000ml of coffee into two flasks. The dripping rate during extraction can be adjusted using the faucet located on both sides.



For hot drink



Water Dripper Wood 2 L WDW-20

C/T1 163232
W290 x D230 x H980mm Φ105mm (upper)
Practical capacity 2,000mL 20 cups
Includes 50 sheets of paper
Material: Upper bowl, Lid of lower bowl, Lower bowl, Pot, Glass tube / Heatproof glass
Faucet tube, Faucet of pot, Metal filter, Faucet, Lid / Stainless steel
Joint of faucet, Joint of Glass tube / Silicone rubber
Wooden stand / Natural wood
Paper filter / Paper



Brew For TEA





Filter-in Carafe

Carafe-shaped cold brew tea bottle.

Following the filter-in bottle, we now have a carafe-shaped cold brew tea bottle. The filter and spout are integrated, making it easier to clean. The capacity is 1,000mL at the bottom where the spout fits. (Printed scale is 900mL)



Just add tea leaves and water to the bottle.

Cleaning is easy as the filter and spout are integrated into one part.



For hot drink



Filter-in Carafe
FIR-100-TY

C/T24 038615
W84 x D84 x H307mm Φ 71mm
Full capacity 1,000mL
(Practical capacity: 900mL)
Material: Main body/heatproof glass
Spout/stopper with filter/silicone rubber



Filter-in Carafe
FIR-100-TG
038592



Filter-in Carafe
FIR-100-TGR
038608

Filter-in Bottle



Wine bottle shaped cold brew tea bottle.

Created from the idea to enjoy cold brew tea like wine during meals, we designed the wine bottle shaped filter-in bottle. The filter is fixed onto the spout, so you can pour directly. Available in two sizes: 750mL and 300mL.



Just put tea leaves and water in the bottle. The filter is fixed onto the spout, so you can pour directly.



For hot drink



**Filter-in bottle
FIB-30-W**

C/T24 038387
W70 x D68 x H206mm Φ 57mm
Practical capacity 300mL

Material: Main body/heatproof glass
Spout/stopper/silicone rubber
Filter/Polypropylene



**Filter-in bottle
FIB-30-SPR**

038394



**Filter-in bottle
FIB-30-SG**

038400



For hot drink



**Filter-in bottle
FIB-75-W**

C/T24 038356
W87 x D84 x H300mm Φ 71mm
Practical capacity 750mL

Material: Main body/heatproof glass
Spout/stopper/silicone rubber
Filter/Polypropylene

GOOD DESIGN AWARD 2013 WINNER
IDEA SILVER AWARD 2013 WINNER
iF DESIGN AWARD 2014 WINNER
JIDA Design Museum Selection Award 2019 WINNER



**Filter-in bottle
FIB-75-SPR**

038363



**Filter-in bottle
FIB-75-SG**

038370



Filter-in Bottle - Portable -



As a personal bottle



A filter mesh is set inside the the drinking spout.

Filter-in Bottle Portable

The mouth and bottle are made with super-safe PCT resin, a BPA free, transparent, and heat- and impact-resistant material. The built-in filter lets you take your favorite infused or fruit tea with you on the go.

tritan™
from eastman



Remove the strainer to use as a water bottle.



For use in the office or when working remotely



Filter-in Bottle -Portable-
FIBP-40-SPR

C/T24 037830
W74 x D74 x H240mm Φ65mm
Practical capacity 400mL

Material: Bottle, Bottle top/PCT resin
Filter/Polypropylene
Packing/Silicone rubber

GOOD DESIGN AWARD 2019 WINNER



Filter-in Bottle -Portable-
FIBP-40-SG

037847



A newly released square bottle stores tea in a horizontal position

This is a square bottle made of PCT resin. A filter inside the spout enables you to make cold brewed tea in the bottle. Due to its large 1,200 ml capacity, you can prepare plenty of cold brewed tea or flavored water for storage.



The filter mesh is fixed directly to the inside of the spout, so you can pour directly.



The tea can be stored in a horizontal position in a refrigerator shelf.



The bottle can be placed in the door pocket of a refrigerator.



tritan™
from eastman



Ka-Ku Bottle KAB-120-W

C/T24 037571
W90 x D90 x H320mm Φ85mm
Practical capacity 1,200mL

Material: Bottle packing, Cap packing
/ Silicone rubber
Removable bottle top, Filter, Mesh
/ Polypropylene
Bottle / PCT resin



Ka-Ku Bottle KAB-120-SPR 037595

Ka-Ku Bottle KAB-120-SG 037588



The tea strainer's bottom portion is removable for easy washing.



For hot drink



Cold Brew Tea Pot MD-10-SG

C/T24 143395
W84 x D82 x H265mm Φ76mm
Practical capacity 1,000mL

Material: Body / Heatproof glass
Lid, Strainer, frame
/ Polypropylene
Mesh / Polyester
Lid Packing / Silicone rubber



For hot drink



Cold brew teapot with a brewing basket tea strainer HCC-7-SG

C/T24 142985
W125 x D93 x H203mm Φ88mm
Practical capacity 700mL

Material: Body / Heatproof glass
Lid, Strainer, frame, Handle
/ Polypropylene
Strainer Mesh / Polyester
Band / Stainless steel



Cold brew teapot with a brewing basket tea strainer HCC-12-SG

C/T24 142992
W125 x D93 x H290mm Φ88mm
Practical capacity 1,200mL

A tea dripper that gives you precise control over extraction time

After brewing in the tea dripper, press the switch and the tea pours down to the server all at once.
Made of heatproof glass that allows you to enjoy the colors of tea.



Push the switch to extract.



The Tea Dripper Largo Stand Set includes an ice tea pitcher with a spout formed to prevent ice from falling out.



For hot drink



Tea Dripper LARGO 35 TDR-35B

C/T12 022331

W123 x D114 x H120mm Φ 110

Practical capacity 350mL

Material: Lid / AS resin

Glass bowl / Heatproof glass

Inner holder, Base / Silicone rubber

Filter, Inner holder(Stainless steel ball)

/ Stainless steel

Switch / Polypropylene



Tea Dripper LARGO 35 Server Set TDR-5012B

C/T12 022348

W150 x D116 x H205mm Φ 110

Dripper practical capacity 350mL

Server practical capacity 450mL

Material: Lid / AS resin

Glass bowl / Heatproof glass

Inner holder, Base / Silicone rubber

Filter, Inner holder(Stainless steel ball)

/ Stainless steel

Switch / Polypropylene



For hot drink



Tea Dripper LARGO TDR-80B

C/T12 022300

W130 x D130 x H165mm Φ 100

Practical capacity 800ml

Material: Lid / AS resin

Glass bowl / Heatproof glass

Inner holder, Base / Silicone rubber

Filter, Inner holder(Stainless steel ball)

/ Stainless steel

Switch / Polypropylene



Tea Dripper LARGO Stand Set TDR-8006T

C/T6 022317

W170 x D134 x H309mm

Practical capacity of dripper 800ml

Practical capacity of pitcher 800ml

Material: Lid / AS resin

Glass bowl, Iced tea pitcher / Heatproof glass

Inner holder, Base, Drip tray, Antislip stickers / Silicone rubber

Filter, Inner holder(Stainless steel ball) / Stainless steel

Switch / Polypropylene

Stand / Polymethyl methacrylate

JIDA Design Museum Selection Award 2015 WINNER



Direct filter for easy pouring.

The spout is made of PCT resin, which is a safe material that is BPA-free, transparent, heat-resistant, and impact-resistant.



Add ice to make cold tea.



Can be poured in any direction at 360 degrees.



If you remove the filter part, you can use it as a drip server.

A simple and easy-to-use teapot that can be poured directly without a lid.

Tea Pot CLEAR with attached filter for easy pouring.

This completely transparent teapot features a Tritan spout and is easy-to-use, with a reduced number of parts for convenient cleaning.

Tea Server Simply is a tea server made of a combination of stainless steel and heatproof glass.

360-degree tea server that can be poured in any direction. It can also be used as a server for pour-over coffee by removing the filter.



For hot drink



**Tea Pot CLEAR
FNC-45-T**

C/T24 044814
W130×D100×H123mm Φ74mm
Practical capacity 450mL

Material: Filter with spout/ PCT resin
Packing/ Silicone rubber
Body/ Heatproof glass



**Tea Pot CLEAR
FNC-70-T**

C/T24 044821
W144×D120×H144mm Φ74mm
Practical capacity 700mL



For hot drink



**Tea Server Simply
TS-45-HSV**

C/T24 044746
W128×D100×H124mm Φ74mm
Practical capacity 450mL

Material: Spout plate, Filter, Spout
/ Stainless steel
Filter seal, Spout seal
/ Silicone rubber
Body/ Heatproof glass



**Tea Server Simply
TS-70-HSV**

C/T24 044760
W144×D120×H145mm Φ74mm
Practical capacity 700mL

A heat-resistant glass teapot (kyusu) for enjoying Japanese tea in style.

To brew delicious tea, a large tea strainer that fits the glass shape thoroughly extracts the tea leaves' flavor. Designed for easy pouring, it allows smooth pouring down to the last drop. A heat-resistant glass teapot that lets you enjoy Japanese tea more stylishly.



The tapered spout makes it easy to pour tea. (CHZ)



The form enables users to pour the last drop of tea smoothly.



For hot drink



Cha Cha Kyusu "Zen"
CHZ-30T

C/T24 094413
W156 x D110 x H90mm Φ 110mm
Practical capacity 300mL
Material: Glass pot, Lid / Heatproof glass
Strainer / Stainless steel



Cha Cha Kyusu "Zen"
CHZ-45T

C/T24 094420
W168 x D120 x H100mm Φ 120mm
Practical capacity 450mL

We pursued ease of use.

With a heatproof glass teapot, you can enjoy the variety of colors in the tea. It comes with a large tea strainer so that the tea leaves can expand easily. It has a round shaped knob on the lid that is easy to hold.



For hot drink



Cha Cha Kyusu Maru
CHJMN-30T

C/T24 093102
W143 x D98 x H98mm Φ 94mm
Practical capacity 300mL
Material: Glass pot, Lid / Heatproof glass
Strainer / Stainless steel



Cha Cha Kyusu Maru
CHJMN-45T

C/T24 093119
W155 x D118 x H95mm Φ 94mm
Practical capacity 450mL



Cha Cha Kyusu Maru
CHJMN-70T

C/T24 093126
W173 x D132 x H108mm Φ 107mm
Practical capacity 700mL



Cha Cha Kyusu Kaku
CHJKN-45T

C/T24 093133
W155 x D118 x H95mm Φ 94mm
Practical capacity 450mL



A teapot with a large tea strainer

A large tea strainer is used so that tea can be easily extracted even with a small amount of water, allowing the tea leaves room to expand. Try using fruit in the tea for various combinations to enjoy. Microwave safe when the metal strainer is removed.



For hot drink



Cha Cha Tea Pot Natsume
CHRN-2N

C/T24 093140
W150 x D105 x H116mm Φ 99mm
Practical capacity 360mL

Material: Glass pot, Lid / Heatproof glass
Strainer / Polypropylene
Strainer mesh / Polyester resin



Cha Cha Tea Pot Natsume
CHRN-4N

C/T24 093157
W160 x D116 x H143mm Φ 99mm



For hot drink



Leaf Tea Pot "Clear"
CHC-45T

C/T24 091887
W150 x D116 x H132mm Φ 82mm
Practical capacity 450mL

Material: Glass pot, Lid / Heatproof glass
Strainer / Stainless steel



Leaf Tea Pot "Clear"
CHC-70T

C/T24 091894
W160 x D125 x H152mm Φ 82mm
Practical capacity 700mL



For hot drink



Leaf Tea Pot "Pure"
CHEN-36T

C/T24 391321
W133 x D101 x H118mm Φ 65mm
Practical capacity 360mL

Material: Glass pot, Lid / Heatproof glass
Strainer / Stainless steel



Leaf Tea Pot "Pure"
CHEN-70T

C/T24 391338
W165 x D123 x H151mm Φ 82mm
Practical capacity 700mL



For hot drink



Cha Cha Tea Pot Flatty
CHF-45GG

C/T24 096400
W148 x D105 x H108mm Φ 81mm
Practical capacity 450mL

Material: Glass pot / Heatproof glass
Lid, Strainer / Polypropylene
Strainer mesh / Polyester resin



The round shape teapot makes the tea leaves easy to move around.

As the lid has the tea strainer attached directly to it, you can pour it straight away. This teapot includes a hook for teabags.



For microwave



Jumping Leaf P 350 JPP-35-W

C/T24 019508
W125 x D98 x H127mm Φ 76
Practical capacity 350mL
Microwave safe including lid

Material: Glass pot / Heatproof glass
Lid, Handle, Tea strainer, Lower holder,
Holder / Polypropylene
Mesh / Polyester resin
Packing / Silicone rubber



Jumping Leaf P 350 JPP-35-B

019515



A versatile server perfect for both tea and coffee.

With a lightweight resin lid, this pot allows you to pour with one hand without holding the lid.



For microwave



Do not expose
to open flames



Tea & Coffee Server "Time" TCN-100CBR

C/T24 044463
W169 x D135 x H157mm Φ 87mm
Practical capacity 1000mL

Microwave safe including lid

Material: Body / Heatproof glass
Lid, Handle (including the band)
/ Polypropylene
Bushing / Silicone rubber
Mesh / Polyester resin



For hot drink



One Cup Tea Mug OTMH-1B

C/T24 140141
W120 x D94 x H107mm Φ 87mm
Practical capacity 200mL

Material: Main body / heatproof glass
Lid, strainer frame,
Mesh holder / polypropylene



For hot drink



One Cup Tea Maker OTM-1B

C/T24 340114
W139 x D103 x H104mm Φ 87mm
Practical capacity 200mL

Material: Cap / Polypropylene
Strainer / Polypropylene
Glass / Heatproof glass



Jumping Leaf Pot

This teapot was developed with the thought of tea leaves jumping

It is round, the shape that allows the most movement for the tea leaves to jump. Since the lid and filter come together, tea is poured with the lid on. This is a simple and functional teapot.



A lid with filter
Can be poured
with the lid on.



Just put tea leaves and
hot water in the pot,
and you can pour tea
with the lid on.



Its round shape easily
allows leaves to jump.



The stainless steel strainer is
built with a stopper that secures
inside the glass.
Due to the etched mesh design,
the tea leaf is less likely to leak,
while also allowing for easy cleaning.



For microwave



Jumping Leaf Pot JPL-60-B

C/T24 410947
W162 x D122 x H123mm Φ 82mm
Practical capacity 600mL
microwave safe including lid

Material: Glass pot / Heatproof glass
Lid, Filter, Mesh / Polypropylene
Packing / Silicone rubber



For hot drink



Jumping Leaf Pot JPS-60-HSV

C/T24 410954
W162 x D122 x H140mm Φ 82mm
Practical capacity 600mL

Material: Knob of lid / Polypropylene
Lid, Filter / Stainless steel
Packing / Silicone rubber
Glass pot / Heatproof glass



For hot drink



Tea Pitcher TPC-45HSV

C/T24 093928
W140 x D105 x H123mm Φ 67mm
Practical capacity 450mL

Material: Main body/heat-resistant glass
Lid strainer/stainless steel
Lid knob/natural wood



Tea Pitcher TPC-70HSV

C/T24 093935
W156 x D120 x H148mm Φ 82mm
Practical capacity 700mL



Jumping Tea Pot

The keyword for flavor is jumping

The secret to serving flavorful tea is to make the tea leaves jump. The round form of the Jumping Tea Pot allows the tea leaves to move and jump. The tea strainer located at the spout, which gives maximum space for the tea leaves to move.



As shown in the photo, insert the tea strainer and hook the hook onto the spout to secure it.
* If the spout is chipped, it can be repaired.



Tea Warmer

Keeps tea at a delicious temperature.

The shape of the top plate was redesigned to ensure the best flavor. Even large pots won't easily stop air flow, helping the candle stay lit.



The top plate has air holes that are hard to block, making it difficult for the candle to go out.



For hot drink



**Jumping Tea Pot
JP-2-SV**

C/T12 410978
W195 x D120 x H 125mm Φ68mm
Practical capacity 500mL
Can be microwaved by removing the tea strainer
Material: Body/Heatproof Glass
Strainer/Stainless steel



**Jumping Tea Pot
JP-4-SV**

C/T12 410985
W225 x D137 x H 130mm Φ79mm
Practical capacity 800mL
Can be microwaved by removing the tea strainer



**Tea Warmer S
TWJ-S**

C/T24 412255
W125 x D125 x H 80mm Φ123mm
Includes one candle
Material: Metal Plate/Stainless steel
Body/Heatproof glass

Press Tea Maker

This is a press type tea maker where you pour tea leaves and hot water into the press and press down on the filter. In addition to black teas, herbal teas can be brewed with ease as this tea maker allows for all tea options.



For hot drink



Cafe Press U
CPU-2-B

C/T24 105843
W139 x D93 x H116mm Φ 90
Practical capacity 300mL 2cups

Material: Body / Heatproof glass
Lid, Knob, Holder / Polypropylene
Shaft, Filter / Stainless steel



Cafe Press U
CPU-4-B

C/T24 105898
W139 x D93 x H172mm Φ 90
Practical capacity 600mL 4cups



Harior 7
THSV-2-HSV

C/T24 105911
W136 x D92 x H128mm Φ 90
Practical capacity 300mL 2 cups

Material: Body / Heatproof glass
Lid, Knob, Holder, Shaft, Filter
/ Stainless steel



Harior 7
THSV-4-HSV

C/T12 105928
W136 x D92 x H184mm Φ 90
Practical capacity 600mL 4 cups



Harior 7 has a double mesh filter, allowing you to enjoy a smooth taste.



Pull Up Style

Pull-up strainer type Teamor Wood

We gave it a natural look by making the wooden parts from olive wood. Pull the strainer up once tea has reached the desired strength like a tea bag. Therefore, you can get a second cup that is as good as the first.



Brew to your desired strength.



Brew to your desired strength.



The strainer is removable.



For hot drink



Pull-up Tea Maker
TEO-45-OV

C/T24 154117
W150 x D116 x H138mm Φ 82mm
Practical capacity 450mL

Material: Glass bowl / Heatproof glass
Lid, Knob / Olive wood
Knob pedestal, Inner Lid
/ Polypropylene
Strainer, Shaft, Nut
/ Stainless steel



Pull-up Tea Maker
TEO-70-OV

C/T24 154124
W160 x D125 x H156mm Φ 82mm
Practical capacity 700mL



For hot drink



Pull-up Tea Maker Chaor 茶王
CHAN-4SV

C/T12 161214
W168 x D117 x H160mm Φ 104mm
Practical capacity 600mL 4 cups

Material: Glass bowl / Heatproof glass
Lid, Shaft, Holder, Strainer
/ Stainless steel
Knob of lid, Stopper, Handle
/ Polypropylene



For hot drink



Asian Tea Pot Round Type
QSM-1

C/T24 396920
W150 x D90 x H95mm Φ 60mm
Practical capacity 180mL
With spiral-shaped tea strainer

Material: Glass bowl, Lid / Heatproof glass
Strainer / Stainless steel



The tea strainer can be secured by running the hooked portion through the spout, pushing on the spring, and connecting the hook to the spout.



HEATPROOF GLASS

HARIO Glass®

MADE IN JAPAN

Sustainable materials

Drink



A glass for enjoying whiskey.

A glass that allows you to enjoy the scent of whiskey. The diameter is 35 mm, which allows for a narrow scent. It doesn't hurt. In addition to whiskey, it can also be used as a glass for liqueurs.



For microwave



Heatproof whiskey glass
HWG-120

C/T24 422421
W58 x D58 x H155mm Φ 35mm
Practical capacity 120mL
Material: Heatproof glass



For microwave



Heatproof Glass Beer Goblet 2pc Set
HBG-3524

C/T24 421288
W86 x D86 x H138mm Φ 65mm
Practical capacity 360mL
Material: Heatproof glass



Flavored glass made of heat-resistant glass.

The stemmed glass is heat-resistant and can be used for hot beverages, as well as in the microwave or dishwasher. Makes hot wine easily in the microwave.



For microwave



Microwave safe
Use a microwave with
18cm interior height.

Heatproof Flavor Glass Tulip
HFG-300-C

C/T24 098435
W84 x D84 x H170mm Φ 65mm
Practical capacity 300mL
Material: Heatproof glass



HOW TO (make alcohol at a ratio of 1:3)



Fill the glass with ice.



Add the undiluted liquor to his line, second from the bottom.



Pour the splitting material up to the top line.

Great for alcohol and hot drinks.

Barrel-shaped heatproof glass.

The horizontal line is a useful guideline when making alcohol.

It is just the right size to fit a 500mL can of beer, and the second line from the top has a rough ratio of liquid to foam of 7:3.

Made of heatproof glass, it can be used in the microwave and dishwasher.



Heat-proof Glass Barrel
HGB-620-M

C/T24 422445
W130 x D98 x H103mm Φ 87mm
Full capacity 620mL
Material: Heatproof glass



Beer can-shaped heat-resistant glass.

It's the perfect size to fit a 350mL can of beer.

The main body is made of mall glass, and the beauty of the glass stands out. Made of heat-proof glass, it can be used in the microwave and dishwasher.



Heat-proof Glass Can
HGK-450-M

C/T24 422452
W107 x D73 x H132mm Φ 66mm
Full capacity 450mL
Material: Heatproof glass



Stackable heat-proof glass mugs.

The shape of the handle has been improved to allow stacking. Saves space because it can be stored stacked. Made of heatproof glass and microwave safe. Can be used for both hot and cold drinks.



For microwave



Stackable Heatproof Glass Mug 2 Pieces **SRMS-2024**

C/T 24 422469

W109 x D80 x H87mm Φ 80mm Full capacity 300mL

Material: Heatproof glass

A heatproof glass teacup that reflects the color of the tea.



For hot drink



Heatproof Glass Yunomi 2pcs Set **HU-1424**

C/T 24 836648

W86 x D86 x H63mm Φ 86mm Full capacity 170mL

Material: Heatproof glass



A simple glass that can be used for various purposes.



For hot drink



Heatproof Shot Glass 2pcs Set **SGS-1824**

C/T 24 241121

W69 x D69 x H90mm Φ 69mm Full capacity 140mL

Material: Heatproof glass

A stacking glass that is thick and feels secure.

Convenient size for everyday use. It can be stacked so it does not take up storage space. It can also be used in the microwave, so you can warm up drinks.



For microwave



Stackable Glass 2pcs Set **HSG-1624**

C/T24 421264

W86 x D86 x H86mm Φ 86mm Full capacity 260mL

Material: Heatproof glass





Heatproof Tumbler 300
HPG-300

C/T6 × 8 429215
W65 x D65 x H128mm Φ65mm
Full capacity 300mL
Material: Heatproof glass

2003 Good Design Award Winner



Heatproof Tumbler 420
HPG-420

C/T6 × 8 429222
W75 x D75 x H145mm Φ75mm
Full capacity 420mL
Material: Heatproof glass

2003 Good Design Award Winner

Shot Glass

Heatproof shot glasses for professional use.

This is a simple heatproof shot glass designed for use with commercial espresso machines.



Heatproof Shot Glass
SGS-80

C/T6 × 8 240834
W60 x D60 x H70mm Φ60mm
Full capacity 80mL
Material: Heatproof glass

2017 Good Design Award Winner



Heatproof Shot Glass
SG-120

C/T24 240810
W55 x D55 x H70mm Φ55mm
Full capacity 120mL
Material: Heatproof glass



Heatproof Rock Glass
RG-300

C/T24 240803
W80 x D80 x H85mm Φ80mm
Full capacity 300mL
Material: Heatproof glass



Yunomi Heatproof teacup



Heatproof Glass Yunomi 5pcs Set
HU-3012

C/T12 836631
W86 x D86 x H63mm Φ86mm
Full capacity 170mL
Material: Heatproof glass



For hot drink



Twin Rock Glass 260
TRG-260

C/T24 220317
W82 x D82 x H97mm Φ 82mm
Full capacity 260mL
Material: Heatproof glass



Twin Rock Glass 380
TBG-380

C/T24 220300
W74 x D74 x H167mm Φ 71mm
Full capacity 380mL
Material: Heatproof glass



For microwave



Heatproof Mug Cup "Kaori"
HKM-1T

C/T48 229709
W114 x D82 x H93mm Φ 75mm
Full capacity 330mL
Material: Heatproof glass



For microwave



Heatproof Oolong Mug
HUT-8T

C/T48 429444
W110 x D87 x H95mm Φ 87mm
Full capacity 300mL
Material: Heatproof glass



For microwave



Heatproof Hot Glass
HGT-2T

C/T48 429420
W102 x D77 x H117mm Φ 77mm
Full capacity 280mL
Material: Heatproof glass



For microwave



Round Mug 2pc Set
RDM-1824

C/T24 419759
W116x D85x H90mm Φ 65mm
Full capacity 360mL
Material: Heatproof glass



For microwave



Straight Mug 2pc Set
SRM-1824

C/T24 419742
W113x D80x H87mm Φ 80mm
Full capacity 330mL
Material: Heatproof glass



For hot drink



Hot Glass "Square"
HW-8SSV

C/T24 418332
W90 x D60 x H120mm Φ 55mm
Full capacity 220mL
Material: Glass bowl / Heatproof glass
Holder / Stainless steel



For microwave



Heatproof Cup & Saucer Wide
CSW-1T

C/T24 040601
Cup: W122 x D103 x H60mm Φ 103mm
Saucer: W140 x D140
Full capacity 230mL
Material: Heatproof glass



Heatproof Tea Cup & Saucer
TCSN-1T

C/T24 040625
Cup: W115 x D93 x H55mm Φ 93mm
Saucer: W140 x D140
Full capacity 230mL
Material: Heatproof glass



For hot drink



The lid has an integrated gasket, making it easy to clean.



For hot drink



Water Pitcher HOLD 6FP-10-W

C/T15 × 2 036581
W92 x D86 x H262mm Φ82mm
Practical capacity 1,000mL
Material: Body/ Heatproof Glass
Lid / Polypropylene, TPE resin
*Individual box not included

Free Pot 700mL FP-7-TW

C/T15 × 2 142961
W92 x D88 x H195mm Φ80mm
Practical capacity 700mL
Material: Body / Heatproof glass
Lid / Polypropylene
*Individual box not included

Free Pot 1,300mL FP-13-TW

C/T15 × 2 142978
W95 x D94 x H285mm Φ80mm
Practical capacity 1,300mL
*Individual box not included



For hot drink



For hot drink



Refrigerator Pot Slim B RPBN-14-TW

C/T12 × 2 143418
W135 x D92 x H285mm Φ81mm
Practical capacity 1,400mL
Material: Glass bottle / Heatproof glass
Lid, Handle / Polypropylene
Band / Stainless steel
*Individual box not included

Refrigerator Pot Slim N RPLN-14-OW

C/T24 031173
W135 x D92 x H288mm Φ81mm
Practical capacity 1,400mL
Material: Glass bottle / Heatproof glass
Lid, Handle / Polypropylene
Band / Stainless steel

Refrigerator Pot Slim N RPLN-14-CGR 036666

Freezer pot made of PCT resin.

The body of this freezer pot is made of PCT resin and can be placed horizontally. A safe material that is BPA-free, transparent, heat-resistant, and impact-resistant. The mouth is wide and easy to clean. Capacity is 1,100mL.



tritan™
from eastman



Freezer Pot JUSIO (樹脂王)
FPJ-11-W

C/T24 232075
W110 x D100 x H245mm ϕ 100mm
Practical capacity 1,000mL
Material: Lid / Polypropylene
Body / PCT resin
Packing / Silicone rubber

Freezer Pot JUSIO (樹脂王)
FPJ-11-SG

232099



You can also store it horizontally. It is also sized to fit in the refrigerator door pocket.



"Chirori" is a sake cooler that keeps sake cold without diluting it.

The sake cooler is made of heat-resistant glass, so it beautifully presents sake on the table. It has a separate ice container, so your sake will not get diluted.

※If the spout is damaged, repairs are possible.



Set up the ice holder



For hot drink



Sake Cooler "Maru Chirori" M
IDX-2MSV

C/T12 928329

W162 x D130 x H147mm Φ78mm

Practical capacity 360mL 2 Go

Material: Lid, Handle / Stainless steel

Lid Knob / Brass, Gold plate

Ice Holder Cover / Polyethylene

Glass Body, Ice Holder / Heatproof glass



Sake Cooler "Maru Chirori"
IDM-2ESV

C/T12 928206

W180 x D130 x H150mm Φ78mm

Practical capacity 360mL 2 Go

Material: Lid, Handle / Brass, Silver plated

Band / Stainless steel

Glass pot, Ice holder / Heatproof glass

Ice holder cover / Polyethylene



Sake Cooler "Hakkaku Chirori"
IDS-2ESV

C/T12 928404

W180 x D130 x H165mm Φ78mm

Practical capacity 360mL 2 Go

Material: Lid, Handle / Brass, Silver plated

Band / Stainless steel

Glass pot, Ice holder / Heatproof glass

Ice holder cover / Polyethylene



Heatproof Decanter "Iki"
TI-300T

C/T36 836402
W70 x D70 x H164mm Φ 60mm
Practical capacity 300mL
Material: Heatproof glass



Heatproof Decanter
GT-2T

C/T30 915206
W90 x D90 x H138mm Φ 72mm
Practical capacity 400mL
Material: Heatproof glass



Ice Dispenser
ID-4-SV

C/T6 512405
W190 x D150 x H420mm Φ 85mm
Practical capacity 720mL 4Go
Material: Main body, inner ball, plug
/ heat-proof glass
Lid band/stainless steel
Ice pack/polyethylene
Stand / Natural wood, zinc alloy, brass



Push up the stopper.

Cook





A glass lid rice cooker in which you can see the flavor

By increasing the thickness of the glass lid rice cooker, we made fire adjustment unnecessary, which was said to be the difficult part of cooking rice over a direct flame.

The whistle on the top of the lid will let you know when to stop the flame. Once it whistles, stop the heat and let it steam for 15 minutes. Using the steam heat stored in the glass lid rice cooker will draw out flavors from the rice.

The lid is a heatproof glass. Being able to see the rice cook is exciting and also worry free.

All parts are made in Japan. Use this glass lid rice cooker with a glass lid to enjoy the rice flavors from a direct flame, inherited from ancient times.



For open flames

Medium flame + steam for 15 minutes



GOHANGAMA Glass Lid Rice Cooker
GNR-150-B-W

C/T6 803640
W210 x D174 x H190 ϕ 150mm
Capacity : 1-2 go (Rice 150-300g)
Material: Pot / Heatproof ceramic
Knob / Polypropylene,
Silicone rubber

Medium flame + steam for 15 minutes



GOHANGAMA Glass Lid Rice Cooker
GNR-200-B-W

C/T4 803657
W270 x D230 x H210 ϕ 200mm
Capacity : 2-3 go (Rice 300-450g)



The hexagonal shape of the knob on top of the lid prevents it from rolling.



The lid can be placed upside down.

Cross-sectional view



The thick bottom of the rice cooker will adjust the heat that is transferred to the rice.



Use with any heat source, even induction cooktops and open flame! Make stovetop rice without adjusting heat.

Four-layer Structure + Non-stick Coating

This quadruple-layer stainless steel and aluminum rice cooker heats evenly for fluffy and delicious rice. The fluoride-coated non-stick surface prevents rice from sticking. Not just a rice cooker, this pot can also make sauces, soups and stews.



Compatible with
open flames and
induction heating

Medium heat + steam for 15 minutes

Low heat + steam for 15 minutes

Induction heating

Open flames



YUKIHIRA Stainless Steel Rice Cooker GIS-200

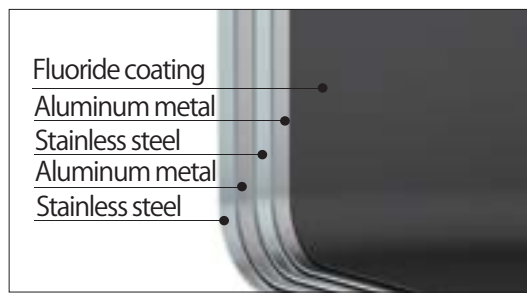
C/T4 803992

W260 x D216 x H200 ϕ 208mm

Capacity : 1-3 go (Rice 150-450g)

Full capacity 2,800mL

Material: Pot/ Stainless steel, Aluminum alloy
Knob / Polypropylene, Silicone rubber



This rice container keeps the flavors as is.

Since the container has water-absorbing properties, it appropriately absorbs excess moisture from the rice, making a flavorful rice where you can see each separate grain. When reheating in the microwave, the water that was absorbed in the container gets released, forming a soft rice.



For
microwave



Do not expose
to open flames



Rice Container GO-2-B-W

C/T12 803688

W190 x D190 x H87mm

2 go (Cooked rice 660g)

Material: Container, Lid / Heatproof ceramic

Microwave safe



This earthen pot, large in capacity, is easy to use

With the basic, modern potter's wheel look, it is good for cooking at the dining table. The lid is made of heatproof glass allowing ingredients to be seen. It is suitable for everyday use.



For open flames



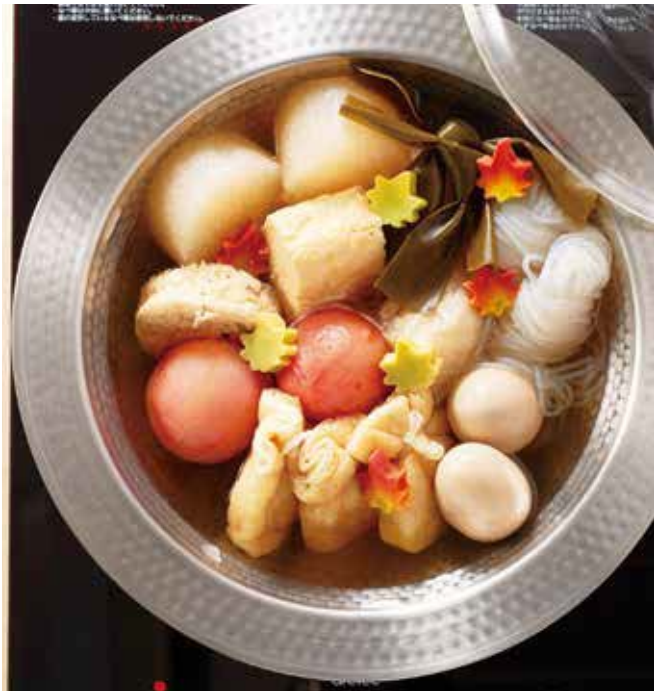
For microwave



DONABE Glass Lid Cooking Pot GDN-225-B-W

C/T6 803664
W275 x D275 x H170mm Φ 225mm
Full capacity 2,000mL

Material: Lid knob/ Polypropylene
Glass lid/ Heatproof glass
Pot/ Heatproof ceramic pot



An IH stainless steel Yukihiro pan with beautiful hammer marks.

Various useful recipes are included as a guide. Because the lid is made of heat-resistant glass, you can see the inside while cooking and know when the dish is ready to eat.



DONABE Glass Lid Cooking Pot GDN-255-B-W

C/T4 803671
W310 x D310 x H185mm Φ 255mm
Full capacity 3,000mL



Compatible with
open flames and
induction heating



YUKIHIRA IH Stainless Steel Cooking Pot 1,900ml MIS-23

C/T6 803978
W285 x D285 x H144mm Φ 225mm
Full capacity 1,900mL

Material: Glass lid / Heatproof glass
Lid grip / Silicone rubber
Lid grip stopper / Polypropylene
Pot / Stainless steel



YUKIHIRA IH Stainless Steel Cooking Pot 2,600ml MIS-26

C/T6 803985
W315 x D315 x H156mm Φ 255mm
Full capacity 2,600mL

Homemade drinks and snacks stylishly reveal their content.

Every Vinegar Series drink and snack looks fantastic. Simply combine fruit and wine for a bright and cheery party drink. Pickle vegetable sticks for a healthy snack. Or marinate your favorite food.



For microwave



VINEGAR'S Drink Pitcher VDP-700-B

C/T24 511231
W90 x D90 x H190mm Φ 74mm
Practical capacity 700mL

Material: Glass bowl / Heatproof glass
Lid / Polypropylene
Packing / Silicone rubber



For microwave



VINEGAR'S Fruit Pot 500 VFP-500-B

C/T24 511262
W125 x D90 x H140mm Φ 73mm
Practical capacity 500mL

Material: Glass bowl / Heatproof glass
Lid / Polypropylene
Packing / Silicone rubber



VINEGAR'S Fruit Pot 1000 VFP-1000-B

C/T24 511279
W141 x D110 x H 65mm Φ 73mm
Practical capacity 1,000mL



For hot drink



Vinegar's Slim Canister 400 VSC-400-T-MZ

C/T24 511378
W75 x D75 x H143mm Φ 70mm
Practical capacity 400mL

Material: Glass bowl / Heatproof glass
Lid / AS resin
Packing / Silicone rubber



For hot drink



VINEGAR'S Pickles Pot VPP-700-W

C/T24 511286
W100 x D90 x H186mm Φ 82mm
Practical capacity 700mL

Material: Glass bowl / Heatproof glass
Lid / Polypropylene
Packing / Silicone rubber



Glass overnight salting bowls easily display your favorite vegetables

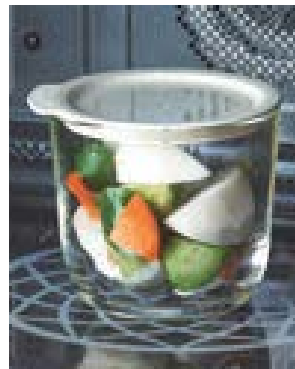
Due to its clear and simple design, the glass overnight salting bowl enables you to see the colorful vegetables, which makes it look nice even on the dinner table. Because it has a lid, you can refrigerate it directly after salting. The bowl is made out of heatproof glass, and it prevents colors and smells to stain. This product comes with Chef Akiko Nakayama's recipes.



Lay the weighted piece.



Use the lid for storage.



Microwave safe.



For microwave



Glass Overnight Salting Bowl S GTK-S-OW

C/T12 098077
W116×D110×H98mm Φ105mm
Full capacity 500mL

Material: Glass bowl / Heatproof glass
Lid / Polypropylene
Packing / Silicone rubber
Weight / Borosilicate glass

Shake, make, pour and store.



A dressing bottle that allows one-hand operation

Due to its excellent seal, you can prepare dressing just by put ingredients into the bottle and shaking it.
Made of heatproof glass, the bottle can be washed in hot water or dishwasher/dryer.



One-hand operation to open and close the spout. (ODBN)



Due to its excellent seal, you can shake the bottle to stir dressing.



The spout allows for



Store inside refrigerator racks.



For hot drink



Dressing Bottle Slim 150
DBSN-150-PGR

C/T24 532502
W55 x D55 x H140mm Φ 37mm
Practical capacity 150mL

Material: Glass bottle / Heatproof glass
Lid / PCT resin
Spout with packing / Silicone rubber



Dressing Bottle Slim 150
DBSN-150-B

532601



Dressing Bottle Slim 250
DBSN-250-PGR

C/T24 532700
W55 x D55 x H203mm Φ 37mm
Practical capacity 250mL



Dressing Bottle Slim 250
DBSN-250-B

532809



For hot drink



One Touch Dressing Bottle 150
ODBN-150-PGR

C/T24 532908
W55 x D55 x H159mm Φ 37mm
Practical capacity 150mL

Material: Spout, Packing / Silicone rubber
Lid / Polypropylene
Body / Heatproof glass



One Touch Dressing Bottle 150
ODBN-150-B

533004



One Touch Dressing Bottle 250
ODBN-250-PGR

C/T24 533011
W55 x D55 x H217mm Φ 37mm
Practical capacity 250mL



One Touch Dressing Bottle 250
ODBN-250-B

533028



Transparent, deep spice mill with a lid

Since ground spices can be stored in the lid, you can see the quantity to be used. While cooking, spices are protected from moisture such as steam from cookware. The body is made of heatproof glass resistant to spread of color or odor. The mill is used for rock salt, whole pepper, dried garlic, and other spices.



As spices can be stored in the lid, they can be protected from moisture.



Spices can be stored in the lid.



For hot drink



Spice Mill Salt & Pepper SMSN-150-B

C/T48 708594

W55×D55×H158mm Φ37mm

Practical capacity 150mL

Material: Lid / Reinforced acrylic resin
Mill / Polypropylene, Ceramic



Ground sesame can be stored in the lid.



For hot drink



Spice Mill for Sesame SMGN-150-PGR

C/T48 708600

W55×D55×H158mm Φ37mm

Practical capacity 150mL

Material: Lid / Reinforced acrylic resin
Mill / Polypropylene, Ceramic

Clog-resistant burr perfect for sesame

The shape of the burr is designed to resist clogging even for sesame that produces oil. Enjoy the taste of freshly ground, fragrant sesame.



Soy Sauce Bottle - One Push

You can pour an appropriate amount with one push, which leads to salt reduction. Transfer the soy sauce little by little to keep the freshness of the soy sauce.



For hot drink



Soy Sauce bottle -One Push- SYO-100-PGR

C/T36 813564

W52×D52×H102mm Φ40mm

Practical capacity 80mL

Material: Lid/ Polypropylene
Packing, Button/ Silicone rubber
Spout/ Stainless steel
Body/ Heatproof glass



Soy Sauce bottle -One Push- SYO-100-B

813571

Microwave cooking series

A hassle-free way to make classic soups.

Includes recipes for making miso soup and side dishes in the microwave. When you want a dish, just cook it in the microwave and serve it directly to the table. It has a lid and handle so you can see the ingredients inside, so it can also be used as a storage container.



Can be stacked for storage



For microwave



Microwave Glass Soup Cup XSCS-1-W

C/T24 422438
W136 x D111 x H81mm Φ105mm
Practical capacity 300mL
Material: Body/Heatproof Glass
Lid,Grip/Polypropylene



Compact steamer for use in microwave ovens



Heatproof glass bowls can also be used for cooking after heating.



Comes with a strainer to remove excess water and oil.



For microwave



Do not expose to open flames



Glass Microwave Steamer XMK-120-W

C/T12 421042
W168 x D168 x H119mm Φ160mm
Practical capacity 1,200mL
Material: Body / Heatproof glass
Lid, Colander / Polypropylene

Quick microwave single-serve hot pot!

Simply add vegetables and meat and heat in the microwave to create a one-person hotpot. Since you can eat a variety of ingredients, it is also recommended when you are concerned about nutritional balance. Includes recipes for making hot pot dishes and standard side dishes.



Microwave Glass Cooking Pot XOY-1-B

C/T18 034587
W195 x D163 x H95mm Φ163mm
Practical capacity 450mL
Material: Body/Heatproof Glass
Lid,Grip/Polypropylene



A microwave rice cooker for 1–2 cups of rice.

A microwave rice cooker that can cook 1 to 2 cups of rice. Easily prepare not only plain rice but also seasonal mixed rice with this single tool. Soak the rice in water, and it cooks in 10 minutes in the microwave. (For 1 cup of white rice at 600W)



Microwave Glass Rice Cooker XRCN-2-B

C/T12 034570
W195 x D162 x H140mm Φ162mm
12 go (Rice 150-300g)
Includes measuring cup
Material: Body/Heatproof Glass
Lid,Grip/Polypropylene





Easy to mix, a deep shaped mixing bowl

The deep design is designed to make it easier to mix during cooking and preparation. The size capacity fits plenty, and with a smaller diameter, you can store compactly.



3 sizes can be nested for storage.



Deep shape design for easy mixing.

HARIO Oven Range Ware



For microwave



For oven



Mixing Bowl 900
MXP-900

C/T12 420335
W156 x D156 x H102mm Φ 156mm
Full capacity 900mL
Material: Heatproof glass
GOOD DESIGN AWARD 2014 WINNER



Mixing Bowl 1500
MXP-1500

C/T12 420342
W187 x D187 x H115mm Φ 187mm
Full capacity 1,500mL
Material: Heatproof glass
GOOD DESIGN AWARD 2014 WINNER



Mixing Bowl 2200
MXP-2200

C/T12 420359
W210 x D210 x H120mm Φ 210mm
Full capacity 2,200mL
Material: Heatproof glass
GOOD DESIGN AWARD 2014 WINNER



HARIO Oven Range Ware

The feature is the measurements that can be seen from inside

Considering the line of sight when using a measuring cup, we placed markings that are clearly legible when viewed from the top. This has measurement markings not just for fluids, but for sugar and flour as well. Being heat resistant glass, these are safe when preparing hot water in a microwave.



For microwave



Measure Cup 200
CMJ-200

C/T24 530300
W86 x D81 x H87mm Φ 81mm
Practical capacity 200mL
Material: Heatproof glass



Measure Cup 500
CMJ-500

C/T24 530317
W99 x D91 x H145mm Φ 91mm
Practical capacity 500mL
Material: Heatproof glass



Measure Cup Wide 200
CMJW-200

C/T24 530331
W118 x D81 x H87mm Φ 81mm
Practical capacity 200mL
Material: Heatproof glass



Measure Cup Wide 500
CMJW-500

C/T24 530324
W150 x D105 x H120mm Φ 105mm
Practical capacity 500mL
Material: Heatproof glass



For microwave



For oven



HARIO Major Cup 250
MJP-250-GR

C/T12 530584
W155 x D109 x H98mm Φ 109mm
Practical capacity 250mL
Material: Heatproof glass



HARIO Major Cup 500
MJP-500-GR

C/T12 530591
W173 x D128 x H123mm Φ 128mm
Practical capacity 500mL
Material: Heatproof glass



Measurement markings that can be seen from the inside.



ヴォーノキッチンシリーズ

ヴォーノキッチンシリーズは調理や保存、食卓まで、普段使いしやすい食器のシリーズです。シンプルなデザインで幅広い用途、使いやすい工夫やサイズ感を考えたシリーズです。



環境省「プラスチック・スマートキャンペーン」に登録。SDGsに賛同し、使い捨てではない容器を提案。プラスチックごみの削減に貢献します。





■ Pudding cup, Sweets bowl, Pie plate, Plate

Tableware that can be used in the oven and microwave. The design can be used for a variety of occasions, including salads and pasta, as well as pies and sweets.



For microwave



Heatproof Pudding Cup 200
PRC-20-BK

C/T 36 (6 × 6) 421752
W77 x D77 x H67mm Φ77mm
Full capacity 200mL
Material: Heatproof glass



For microwave



For oven



Heatproof glass sweets bowl 200
SWB-20-BK

C/T 36 (6 × 6) 421769
W111 x D111 x H42mm Φ111mm
Full capacity 200mL
Material: Heatproof glass



Heatproof glass sweets bowl 300
SWB-30-BK

C/T 36 (6 × 6) 421776
W120 x D120 x H50mm Φ120mm
Full capacity 300mL
Material: Heatproof glass



For microwave



For oven



Heatproof Pie Plate 400
HPZ-40-BK

C/T 24 (6 × 4) 421615
W200 x D200 x H30mm Φ164mm
Full capacity 400mL
Material: Heatproof glass



For microwave



For oven



Heatproof Plate 800
HPL-80-BK

C/T 16 (4 × 4) 421103
W200 x D200 x H35mm Φ220mm
Full capacity 800mL
Material: Heatproof glass



Heatproof Plate 1100
HPL-110-BK

C/T 16 (4 × 4) 421127
W250 x D250 x H35mm Φ250mm
Full capacity 1,100mL
Material: Heatproof glass



■ Gratin Plate • Oval Plate

Transparent, heatproof glass tableware that makes dishes such as gratin and party menus stand out.



For microwave



For oven



Heatproof Gratin Plate 600
HGZO-60-BK

C/T 24 (3 × 8) 421608
W213 x D120 x H45mm
Full capacity 600mL
Material: Heatproof glass



Heatproof Oval Plate 1100
HOV-110-BK

C/T 12 421172
W250 x D180 x H50mm
Full capacity 1,100mL
Material: Heatproof glass



■ Toaster Plate • Square Plate

Can be widely used for toasters, ovens, and tableware.



Heatproof Toaster Plate 400
HTZ-40-BK

C/T 36 (6 × 6) 421639
W153 x D130 x H45mm
Full capacity 400mL
Material: Heatproof glass



Heatproof Toaster Plate 900
HTZ-90-BK

C/T 18 (3 × 6) 421646
W249 x D140 x H45mm
Full capacity 900mL
Material: Heatproof glass



Heatproof Square Plate 1300
HKOZ-130-BK

C/T 12 421080
W225 x D189 x H55mm
Full capacity 1,300mL
Material: Heatproof glass



Heatproof Square Plate 2000
HKOZ-200-BK

C/T 8 421097
W270 x D232 x H55mm
Full capacity 2,000mL
Material: Heatproof glass



■ Whole cake Type • Pound Type

Whole cake type and pound type can be used as tableware as you can see inside.



(Whole cake Type No. 5)
Heatproof Glass Container
HWCK-100-BK

C/T 12 421189
W173 x D173 x H69mm Φ150mm
Full capacity 1,000mL
Material: Heatproof glass



Heatproof Pound Type 850
HPND-85-BK

C/T 18 (6 × 3) 421875
W240 x D94 x H67mm
Full capacity 850mL
Material: Heatproof glass

■ Major Cup

The key feature of this measuring cup is the markings that can be seen from the inside. Made of heat-resistant glass, it is odor- and discoloration-resistant, and can be used with boiling water and in the microwave. Markings for "sugar" and "wheat" are also included.



For microwave



Heatproof Measure Cup 100
MJC-10-R-BK

C/T 36 (6 × 6) 421691
W65 x D62 x H73mm Φ62mm
Practical capacity 100mL
Material: Heatproof glass



Heatproof Measure Cup 200
MJC-20-R-BK

C/T 36 (6 × 6) 421899
W86 x D81 x H87mm Φ81mm
Practical capacity 200mL
Material: Heatproof glass



Heatproof Measure Cup 500
MJC-50-R-BK

C/T 24 (6 × 4) 421905
W99 x D91 x H145mm Φ91mm
Practical capacity 500mL
Material: Heatproof glass



Measurement markings that can be seen from the inside.



Can be used in the microwave.



Heatproof Measure Cup Wide 200
MJCW-20-R-BK

C/T 36 (6 × 6) 421707
W118 x D81 x H87mm Φ81mm
Practical capacity 200mL
Material: Heatproof glass



Heatproof Measure Cup Wide 500
MJCW-50-R-BK

C/T 36 (6 × 6) 421714
W150 x D105 x H120mm Φ105mm
Practical capacity 500mL
Material: Heatproof glass



■ Mixing Bowl with Spout

Mixing Bowl with Spout that is convenient for cooking and making sweets. In addition to mixing and pouring, you can also prepare it in the microwave.



For microwave



Mixing Bowl with Spout 100
KB-10-BK

C/T 36 (6 × 6) 421653
W82 x D86 x H50mm Φ82mm
Practical capacity 100mL
Material: Heatproof glass



Mixing Bowl with Spout 200
KB-20-BK

C/T 36 (6 × 6) 421660
W113 x D105 x H60mm Φ105mm
Practical capacity 200mL
Material: Heatproof glass



Mixing Bowl with Spout 400
KB-40-BK

C/T 36 (6 × 6) 421677
W137 x D131 x H70mm Φ131mm
Practical capacity 400mL
Material: Heatproof glass



Mixing Bowl with Spout 800
KB-80-BK

C/T 36 (6 × 6) 421684
W168 x D160 x H80mm Φ160mm
Practical capacity 800mL
Material: Heatproof glass





■ A lid for heat-resistant glass bowls that can be used as a substitute for plastic wrap when cooking in the microwave and is convenient for storing in the refrigerator. (For MXP)

■ Salad bowl • Mixing bowl

A heatproof glass bowl that can be used with boiling water or in the microwave. It has a deep shape and is easy to use even with a whisk. With its simple shape, it can also be used as tableware.



For microwave



For oven



Heatproof Salad Bowl 300
HSB-30-BK

C/T 36 (6 × 6) 421622
W120 x D120 x H55mm Φ120mm
Full capacity 300mL
Material: Heatproof glass



Mixing Bowl 900
MXP-90-BK

C/T18 (3 × 6) 421721
W156 x D156 x H102mm Φ156mm
Full capacity 900mL
Material: Heatproof glass



Mixing Bowl 1500
MXP-150-BK

C/T 12 (3 × 4) 421738
W187 x D187 x H115mm Φ187mm
Full capacity 1,500mL
Material: Heatproof glass



Mixing Bowl 2200
MXP-220-BK

C/T12 (3 × 4) 421745
W210 x D210 x H120mm Φ210mm
Full capacity 2,200mL
Material: Heatproof glass



Microwave oven lid for Mixing Bowl 3pcs set
F-MXP-1236-W

C/T36 421035
W162 x D167 x H10mm
W192 x D198 x H10mm
W216 x D221 x H10mm
Material: Body / Polypropylene



■ Heatproof glass Shallow Mixing Bowls

A heat-resistant glass shallow bowl that can be used in hot water and microwaves.
Its shape makes it easy to knead in the bowl.

Its simple shape also makes it suitable for microwave cooking, making it useful as tableware.



Can be used in the microwave.



For microwave



For oven



Compact storage

Shallow Mixing Bowls 2000 MXPA-200-BK

C/T12 (3 × 4) 421066
W222 x D222 x H90mm Φ222mm
Full capacity 2,000mL
Material: Heatproof glass

Shallow Mixing Bowls 2500 MXPA-250-BK

C/T 12 (3 × 4) 421073
W250 x D250 x H100mm Φ250mm
Full capacity 2,500mL
Material: Heatproof glass



Oven OK with lid removed



Microwave safe including lid

■ Heat-resistant glass storage containers (round and square)

The round heat-resistant glass storage containers are microwave-safe. Available in three sizes, they're perfect for storing leftovers or pre-prepared dishes, with size options to suit various needs. Remove the lid to use in the oven, making them versatile for cooking and storage.



For microwave



Storage Container • Round 300 **MST-30-TW**

C/T 36 (6 × 6) 091849
W113 × D111 × H52mm Φ105mm
Full capacity 300mL

Material: Glass bowl / Heatproof glass
Lid / Polypropylene



Storage Container • Round 600 **MST-60-TW**

C/T 36 (6 × 6) 091856
W141 × D137 × H65mm Φ131mm
Full capacity 600mL



Storage Container • Round 1200 **MST-120-TW**

C/T 36 (6 × 3 × 2) 091863
W169 × D167 × H77mm Φ160mm
Full capacity 1,200mL



For microwave



For oven



Glass Container • Square 250 **KST-25-TW**

C/T 36 (6 × 6) 093652
W111 × D107 × H47mm
Full capacity 250mL

Material: Lid / Polypropylene
Glass bowl / Heatproof glass



Glass Container • Square 600 **KST-60-TW**

C/T 24 (6 × 4) 093683
W143 × D139 × H62mm
Full capacity 600mL



Glass Container • Square 900 **KSTL-90-TW**

C/T 12 (6 × 2) 421783
W238 × D125 × H56mm
Full capacity 900mL

Material: Lid / Polypropylene
Glass bowl / Heatproof glass



Glass Container • Square 1400 **KSTL-140-TW**

C/T 12 (6 × 2) 421790
W270 × D145 × H62mm
Full capacity 1,400mL



Highly airtight



Pull up the air valve and put it in the microwave



Press down the air valve and save



Pull up the air valve to open and close the lid.

■ Heatproof Square Sealed Glass Container

Heat-resistant glass airtight storage container (square)

This square heat-resistant glass storage container features a gasket for high airtightness.

Pull up the air valve on the lid to use in the microwave.

For storage, push the air valve down. Remove the lid to use in the oven.



For microwave



For oven



Sealed Container • Square 250
KSTM-25-TW

C/T 36 (6 × 6) 421196

W108 × D108 × H57mm

Full capacity 250mL

Material: Body / Heatproof glass

Lid / Polypropylene

Packing, Air valve / Silicone rubber



Sealed Container • Square 600
KSTM-60-TW

C/T 24 (6 × 4) 421202

W138 × D138 × H62mm

Full capacity 600mL



Sealed Container • Square 1200
KSTM-120-TW

C/T16 (4 × 4) 421219

W167 × D167 × H77mm

Full capacity 1,200mL



Square Container 4pc Set MKK-2012-OW

C/T12 092198
W83 x D81 x H46mm
Full Capacity 110mL
Material: Lid / Polypropylene
Glass bowl / Heatproof glass

Heatproof Glass Container 3pc Set KST-2012-OW

C/T12 092167
KST-25: W111 x D107 x H47mm
KST-60: W143 x D139 x H62mm
Full capacity 250/600mL
Material: Lid / Polypropylene
Glass bowl / Heatproof glass

Heatproof Glass Container 3pc Set KST-2012-R

092174



■ Heatproof Stacking Containers Set

A square heat-resistant glass container set that is stackable and easy to store in the refrigerator.

If you remove the lid, you can use it as tableware as it is, and you can reheat it in the microwave with the lid on, so it is recommended for storing staple dishes.



For microwave



For oven



Heatproof Stacking Containers S
3pc set

KSTL-S-2508-OW

C/T8 421950

KST-25: W111 x D107 x H47mm

KSTL-90: W238 x D125 x H56mm

Full capacity 250/900mL

Material: Lid / Polypropylene

Glass bowl / Heatproof glass



Heatproof Stacking Containers M
3pc set

KSTL-M-3006-OW

C/T6 421967

KST-60: W143 x D139 x H62mm

KSTL-140: W270 x D145 x H62mm

Full capacity 600/1,400mL



Heatproof Stacking Containers
5pc mini square bowls set

KSTL-3508-OW

C/T 8 422407

MKK: W83 x D81 x H46mm

KST-25: W111 x D107 x H47mm

KSTL-90: W238 x D125 x H56mm

Full capacity 110mL/250mL/900mL



Heatproof Stacking Containers S
4pc set

KSTL-4004-OW

C/T 4 422414

KST-25: W111 x D107 x H47mm

KST-60: W143 x D139 x H62mm

KSTL-90: W238 x D125 x H56mm

KSTL-140: W270 x D145 x H62mm

Full capacity 250mL/600mL/900mL/1,400mL



Heatproof Stacking Containers
6pc set

KSTL-5004-OW

C/T4 421974

KST-25: W111 x D107 x H47mm

KST-60: W143 x D139 x H62mm

KSTL-90: W238 x D125 x H56mm

KSTL-140: W270 x D145 x H62mm

Full capacity 250mL/600mL/900mL/1,400mL



Heatproof Stacking Containers
4pc square set

HKOZ-5004-OW

C/T4 421257

KST-25: W111 x D107 x H47mm

KSTL-90: W238 x D125 x H56mm

HKOZ-200: W270 x D244 x H57mm

Full capacity 250mL/900mL/2,000mL



Heatproof Stacking Containers
7pc square set

HKOZ-8002-OW

C/T2 421271

KST-25: W111 x D107 x H47mm

KSTL-90: W238 x D125 x H56mm

HKOZ-200: W270 x D244 x H57mm

Full capacity 250mL/900mL/2,000mL



Heatproof Stacking Containers
7pc square set

HKOZ-1002-OW

C/T 2 421509

KST-25: W111 x D107 x H47mm

KST-60: W143 x D139 x H62mm

KSTL-90: W238 x D125 x H56mm

KSTL-140: W270 x D145 x H62mm

HKOZ-200: W270 x D244 x H57mm

Full capacity 250mL/600mL/900mL/1,400mL/2,000mL



For microwave



Heatproof Glass Storage Container 3pcs sets **MST-3018-OW**

C/T18 421325

S : W113 x D111 x H52mm Φ105mm

M : W141 x D137 x H65mm Φ131mm

L : W169 x D167 x H77mm Φ160mm

Practical capacity 300mL/600mL/1,200mL

Material: Glass bowl / Heatproof glass
Lid / Polypropylene



Heatproof Glass Storage Container 3pcs sets

MST-3018-R

421332



For microwave



Mixing Bowl with Spout 3pc Set **KB-1318**

C/T18 021495

SS: W82 x D86 x H50mm Φ82mm

S : W113 x D105 x H60mm Φ105mm

M : W137 x D131 x H70mm Φ131mm

Practical capacity 100mL/200mL/400mL

Material: Heatproof glass



Mixing Bowl with Spout 4 pc Set **KB-2518**

C/T18 093270

SS: W82 x D86 x H50mm Φ82mm

S : W113 x D105 x H60mm Φ105mm

M : W137 x D131 x H70mm Φ131mm

L : W168 x D160 x H80mm Φ160mm

Practical capacity 100mL/200mL/400mL/800mL

Material: Heatproof glass



Mixing Bowls 2pc Set **MXP-2606**

C/T6 420571
 M : W187 x D187 x H115mm Φ 187mm
 L : W210 x D210 x H120mm Φ 210mm
 Full capacity 1,500/2,200mL
 Material: Heatproof glass



Shallow Mixing Bowls 2pc Set **MXPA-2806**

C/T6 421295
 M : W222 x D222 x H90mm Φ 222mm
 L : W250 x D250 x H100mm Φ 250mm
 Full capacity 2,000/2,500mL
 Material: Heatproof glass



Mixing Bowls 3pc Set **MXPN-3704**

C/T4 420328
 S : W156 x D156 x H102mm Φ 156mm
 M : W187 x D187 x H115mm Φ 187mm
 L : W210 x D210 x H120mm Φ 210mm
 Full capacity 900/1,500/2,200mL
 Material: Heatproof glass



Mixing Bowl with the lid 2 pieces set **MXP-3506-W**

C/T6 421004
 M : W192 x D198 x H118mm Φ 187mm
 L : W216 x D221 x H123mm Φ 210mm
 Full capacity 1,500/2,200mL
 Material: Heatproof glass
 Lid / Polypropylene



Mixing Bowl with the lid 3 pieces set **MXP-4904-W**

C/T4 421011
 S : W162 x D167 x H106mm Φ 156mm
 M : W192 x D198 x H118mm Φ 187mm
 L : W216 x D221 x H123mm Φ 210mm
 Full capacity 900/1,500/2,200mL





■ Salad Bowl

Not only for salads, but also for fruits and portions. This is a set of 4 that can be stacked.



For microwave



For oven



Heatproof Salad Bowl 4pc Set HSB-2812

C/T12 420052

W120 x D120 x H55mm Φ 120mm

Full capacity 300mL

Material: Heatproof glass



Salad bowls, gratin dishes, and toaster dishes are microwave and oven safe.

■ Heatproof Gratin Plate

A set of 2 easy-to-use gratin dishes that can hold commercially available gratin base + ingredients.



For microwave



For oven



Heatproof Gratin Plate 2pc Set HGZO-1812

C/T12 420137

W213 x D120 x H45mm

Full capacity 600mL

Material: Heatproof glass

■ Heatproof Toaster Plate

This set of toaster oven trays fits in a toaster oven, perfect for daily breakfast, baking snacks, or oven cooking.



For microwave



For oven



Heatproof Toaster Plate 3pc Set HTZ-2808

C/T8 420106

half: W153 x D130 x H45mm, full: W249 x D140 x H45mm

Full capacity 400/900mL

Material: Heatproof glass



■ Heatproof Glass Sweets Bowl • Pie Plate



For microwave



For oven



Sweets Bowls 200 4pc Set

SWB-2012

C/T12 423022

W111×D111×H42mm Φ120mm

Full capacity 200mL

Material: Heatproof glass



SWB-2412

C/T12 423039

W120×D120×H50mm Φ120mm

Full capacity 300mL

Material: Heatproof glass



For microwave



For oven



Heatproof Pie Plate 2pc Set

HPZ-1812

C/T12 420045

W200×D200×H30mm Φ164mm

Full capacity 400mL

Material: Heatproof glass

Spare Parts

To ensure that you can use quality products for a long time...

Even if you use them carefully, the glass may break or a part may get lost...
Even in such cases, you can rest assured. HARIO products come with a wide selection of spare parts, so you can replace any missing parts.
We create products with after-sales service in mind, so that you can use your favorite quality products for as long as possible.



HARIO/パーツ 検 索

Description

(Example) For V60 glass server clear

- ① — **P12** V60 Glass Server Clear
- ② —
- ③ — **GFF Glass Lid**
- ④ — **F-GFF** Order unit: 1 piece
- ⑦ — C/T36 722316
- ⑧ — W84 x D84 x H28
- ⑤ —
- ⑥ —
- ⑨ — XGSR-36・60・80/VAS-8006/VSS-1206/WDCR-6

- ① Publishing page
- ② Target product name
- ③ Parts name
- ④ Model number
- ⑤ Minimum order unit
*In this case, please order in units of 1.
- ⑥ JAN code No.
* The bottom six numbers are displayed.
The upper seven numbers are 4977642
- ⑦ Quantity per carton
- ⑧ Product dimensions(mm)
*Dimensions are for this part only.
- ⑨ Corresponding product

P12 V60 Glass Server Clear



GFF Glass Lid Gasket
PA-GFF Order unit: 1 piece

C/T36 722323
W80 x D80 x H23
XGSR-36・60・80/VAS-8006/VSS-1206/WDCR-6

P12 V60 Glass Server Clear



GFF Glass Lid
F-GFF Order unit: 1 piece

C/T36 722316
W84 x D84 x H28
XGSR-36・60・80/VAS-8006/VSS-1206/WDCR-6

P14 V60 Olive Wood Stand Set



V60 Measuring Spoon
M-12W Order unit: 1 piece

C/T100 716339
W94 x D52 x H38
VSS-1206/VCSD-02/XVDD-3012/VAS-8006/DPW-1・3/CF0-2/DA-1/WDCR-6

P22 Immersion Dripper Switch



SSD Switch Parts
SW-SSD Order unit: 1 piece

C/T100 729728
W65 x D18 x H25

SSD-200/SSD-360/SSD-5012/
SSDC-200

P22 Immersion Dripper Switch



TDR-80 3 stainless steel bulbs
SB-TDR-80 Order unit: 1 piece

C/T100 310155
W13 x D13

SSD-200/SSD-360/SSD-5012/
SSDC-200/TDR-35/TDR-5012/TDR-
80/TDR-8006

P26 Two Cup Dripper Pot Cafeor



CFO-2 Dripper
D-CFO-2 Order unit: 1 piece

C/T18 722637
W100 x D120 x H80

CFO-2

P30 Insulated Tumbler with Lid 300



STF-300 Lid Gasket
PA-STF-300 Order unit: 1 piece

C/T48 222786
W70 x D70

STF-300

P30 Insulated Tumbler with Lid 300



SMF-300 Lid Gasket
PA-SMF-300 Order unit: 1 piece

C/T48 222779
W82 x D82

SMF-300

P35 Ceramic Coffee Mill Skeleton



MSCS-2B Hopper Lid
FH-MSCS-B Order unit: 1 piece

C/T24 725454
W94 x D94 x H11

MSCSN-2

P37 Drip Pot Wood Neck for 1-2 Cups



DFN-1 Cloth Filter (3 pieces)
FD-1 Order unit: 1 piece

C/T100 916371
W136 x D136 x H103

DPW-1/DFN-1

P37 Drip Pot Wood Neck for 1-2 Cups



DPW-1 Filter
DFN-1 Order unit: 1 piece

C/T100 916357
W94 x D94 (Ring)

DPW-1

DFN-3 Cloth Filter (3 pieces)
FD-3 Order unit: 1 piece

C/T100 916388
W148 x H110

DPW-3/DFN-3

DPW-3 Filter
DFN-3 Order unit: 1 piece

C/T100 916364
W106 x D106 (Ring)

DPW-3

P38 Cafe Press • U



CPU-2 Glass Bowl

B-CPU-2 Order unit: 12 pieces

C/T24 105935

W96 x D90 x H95

CPU-2/THSV-2

P38 Cafe Press • U



TH-4 Glass Bowl

B-TH-4 Order unit: 12 pieces

C/T24 510043

W96 x D90 x H152

CPU-4/THSV-4

TH-2 Glass Bowl

B-TH-2 Order unit: 12 pieces

C/T24 510067

W79 x D73 x H135

P38 Cafe Press • U



TH-2 Filter Base

TFB-200M Order unit: 1 piece

C/T100 915671

W69 x D69 x H9

WDCR-6/WDW-20

TH-4 Filter Base

TFB-202M Order unit: 1 piece

C/T100 915688

W85 x D85 x H10

CPU-2/CPU-4/THSV-2/THSV-4

P38 Cafe Press • U



TH-2 Filter Ring

TFH-101M Order unit: 1 piece

C/T100 915558

W59 x D9 x H5

WDCR-6/WDW-20

TH-4 Filter Ring

TFH-102M Order unit: 1 piece

C/T100 915565

W77 x D77 x H5

CPU-2/CPU-4/THSV-2/THSV-4

P38 Cafe Press • U



TH-2 Filter Mesh

TF-101M Order unit: 10 pieces

C/T100 915466

W64 x D64 x H9

WDCR-6/WDW-20

TH-4 Filter Mesh

TF-102M Order unit: 10 pieces

C/T100 915473

W80 x D80 x H9

CPU-2/CPU-4

P38 Harior 7



THSV Double Filter Mesh

TF-102DM Order unit: 10 pieces

C/T100 715110

W80 x D80 x H9

THSV-2/THSV-4

P39 Creamer "Qto"
Creamer Z



CQT-45BR Shaft for Electric Grinder

SH-CQT-BR Order unit: 1 piece

C/T100 402973

W22 x D22 x H97

CQT-45/CZ-1

P41 Syphon Technical



TCA-2 Upper Bowl (with rubber gasket)
BU-TCA-2 Order unit: 1 piece

C/T18 507029
W87 x D87 x H231

TCAR-2

TCA-3 Upper Bowl (with rubber gasket)
BU-TCA-3 Order unit: 1 piece

C/T18 507036
W87 x D87 x H245

TCAR-3

TCA-5 Upper Bowl (with rubber gasket)
BU-TCA-5 Order unit: 1 piece

C/T18 507050
W101 x D101 x H271

TCAR-5

P41 Syphon Technical



TCA-2 Lower Glass Bowl
BL-TCA-2 Order unit: 1 piece

C/T36 508026
W89 x D89 x H110

TCAR-2

TCA-3 Lower Glass Bowl
BL-TCA-3 Order unit: 1 piece

C/T36 508033
W100 x D100 x H113

TCAR-3

TCA-5 Lower Glass Bowl
BL-TCA-5 Order unit: 1 piece

C/T36 508057
W115 x D115 x H127

TCAR-5

P41 Syphon Technical



TCA-2.3 Lid
F-TCA-2.3 Order unit: 6 pieces

C/T12 917361
W92 x D92 x H63

TCAR-2/TCAR-3

TCA-5 Lid
F-TCA-5 Order unit: 6 pieces

C/T12 917378
W106 x D106 x H71

TCAR-5

P41 Syphon Technical



TCA-2.3 Stand
ST-TCA-2.3 Order unit: 1 piece

C/T6 917385
W133 x D111 x H197

TCAR-2/TCAR-3

TCA-5 Stand
ST-TCA-5 Order unit: 1 piece

C/T6 917392
W133 x D111 x H220

TCAR-5

P41 Syphon Technical



TC type siphon rubber N
PA-TC-N Order unit: 12 pieces

C/T120 917552
W36 x D36 x H35

TCAR-2/TCAR-3/TCAR-5/NXAR-5/
BU-TCA-2/BU-TCA-3/BU-TCA-5/BU-
NXA-5

P41 Syphon Technical



TCA type stand rubber
STP-TCA Order unit: 1 piece

C/T120 917613
W34 x D34 x H4

TCAR-2/TCAR-3/TCAR-5/NXAR-5

P41 Syphon Moca



MCA type stand rubber
STP-MCA Order unit: 1 piece

C/T60 917606
W48 x D16 x H5

MCA-3

P41 Syphon Moca



MCA-3 Upper Bowl (with rubber gasket)
BU-MCA-3 Order unit: 1 piece

C/T18 503335
W118 x D118 x H187

MCA-3

P41 Syphon Moca



MCA-3 Lower Glass Bowl
BL-MCA-3 Order unit: 1 piece

C/T36 504332
W109 x D109 x H107
MCA-3

P41 Syphon Moca



DS type siphon rubber
PA-DS Order unit: 12 pieces

917705
W59 x D65 x H35
MCA-3/SCA-5/BU-MCA-3/BU-SCA-5

P41 Miniphon



DA-1 Upper Bowl (with rubber gasket)
BU-DA-1 Order unit: 1 piece

C/T24 310964
W84 x D84 x H122
DA-1

P41 Miniphon



DA-1 Lower Glass Bowl
BL-DA-1 Order unit: 1 piece

C/T36 310971
W76 x D76 x H71
DA-1

P41 Coffee Syphon Next



NXA-5 Upper Bowl (with rubber gasket)
BU-NXA-5 Order unit: 1 piece

C/T12 303317
W109 x D109 x H271
NXAR-5

P41 Coffee Syphon Next



NXA-5 Lower Glass Bowl
BL-NXA-5 Order unit: 1 piece

C/T24 304314
W115 x D115 x H127
NXAR-5

P41 Coffee Syphon Next



Syphon Filter K (metal filter)
F-103K Order unit: 10 pieces

C/T30 715202
W59 x D59
NXAR-5

P41 Other Syphon Parts



Syphon Paper Filter (100 sheets)
CF-103E Order unit: 10 pieces

C/T100 915367
W80 x D80
MCA-3

P41 Other Syphon Parts



Syphon Filter MN
(paper filter 50 sheets)
F-103MN Order unit: 12 pieces

C/T36 915404
W59 x D59 x H33
MCA-3

P41 Other Syphon Parts



Syphon Filter
F-103S Order unit: 10 pieces

C/T100 915152
W61 x D61
TCAR-2/TCAR-3/TCAR-5/NXAR-5

P41 Other Syphon Parts



Syphon Filter Cloth (5 sheets)
FS-103 Order unit: 10 pieces

C/T100 915350
W108 x D108
TCAR-2/TCAR-3/TCAR-5/NXAR-5/

P41 Other Syphon Parts



Miniphon Filter Cloth (5 sheets)
FS-101 Order unit: 10 pieces

C/T100 715264
W55 x D55
DA-1

P41 Other Syphon Parts



Filter for Miniphon
F-101P Order unit: 10 pieces

C/T60 715271
W55 x D55 x H37
DA-1

P41 Other Syphon Parts



SF-M Windbreak M
SF-M Order unit: 6 pieces

C/T36 917545
W80 x D80 x H40
TCAR-2/TCAR-3/TCAR-5/MCA-3

P41 Other Syphon Parts



Alcohol Lamp
AL-5DB Order unit: 6 pieces

C/T60 915022
W97 x D77 x H71
TCAR-2/TCAR-3/TCAR-5/MCA-3

P41 Other Syphon Parts



Miniphon Alcohol Lamp
AL-1SV Order unit: 6 pieces

C/T18 715288
W65 x D65 x H45
DA-1

P41 Other Syphon Parts



Bamboo Stirrer for Syphon
BA-15 Order unit: 10 pieces

C/T100 915015
TCAR-2/TCAR-3/TCAR-5/MCA-3/
NXAR-5/DA-1

P41 Other Syphon Parts



Measuring Spoon II 09DB
M-23DB Order unit: 10 pieces

C/T100 716421
TCAR-2/TCAR-3/TCAR-5/MCA-3/
PTN-5/NXAR-5

P41 Other Syphon Parts



Lamp Wick for Alcohol Lamp (5 pieces)
A-55 Order unit: 10 pieces

C/T100 915077
Length 100 mm
TCAR-2/TCAR-3/TCAR-5/MCA-3/
NXAR-5/SCA-5/RCR-50/AL-5DB/AL-
5B-NCA/A-5

Miniphone Lamp Wick (5 pieces)
A-15 Order unit: 10 pieces

C/T100 715295
Length 65 mm
DA-1/AL-1SV/A-1

P41 Other Syphon Parts



Lamp wick with set grip (2 wicks)
A-5 Order unit: 10 pieces

C/T100 915107
Length 100 mm
TCAR-2/TCAR-3/TCAR-5/MCA-3/
NXAR-5/SCA-5/RCR-50/AL-5DB/AL-
5B-NCA/

Miniphone lamp wick with set (2 wicks)
A-1 Order unit: 10 pieces

C/T100 715301
Length 65 mm
DA-1/AL-1SV

P41 Other Syphon Parts



NCA Alcohol Lamp
AL-5B-NCA Order unit: 6 pieces

C/T60 723733
W95 x D76 x H75
NXAR-5/RCR-50

P42 Filter-in
Coffee Bottle



FIC-70 Strainer PGR
S-FIC-70-PGR Order unit: 1 piece

C/T24 719019
W64 x D64 x H174
FIC-70/KAC-110

FIC-70 Strainer B
S-FIC-70-B
719040

P43 Ka-Ku Coffee Bottle



KAB-120 Body Gasket (2 pieces)
PA-KAB-120 Order unit: 1 piece

C/T12 038240
W87 x D87 x H10
KAC-110/KAB-120

P43 Cold Brew Coffee Pot



MCPN Strainer
S-MCPN-14-B Order unit: 1 piece

C/T24 718159
W86 x D80 x H166
MCPN-7/MCPN-14

P45 Water Dripper
Clear



WDC-6 Upper Glass Bowl
BU-WDC-6 Order unit: 1 piece

C/T12 309197
W116 x D116 x H160
WDCR-6

P45 Water Dripper
Clear



WDC-6 (Lower) Powder Bowl
BK-WDC-6 Order unit: 1 piece

C/T48 309203
W65 x D65 x H110
WDCR-6

P45 Water Dripper
Clear



WDC-6 Faucet
C-WDC-6 Order unit: 1 piece

C/T12 725164
W24 x D11 x H40
WDCR-6/WDW-20

P45 Water Dripper
Clear



WDC-6 Rubber Gasket
S-WDC-6 Order unit: 1 piece

C/T24 725157
W19 x D19 x H31
WDCR-6/WDW-20

P45 Water Dripper
Clear



WDC-6 Misarashi Paper Filter (50 sheets)
CF-WDC-6 Order unit: 1 piece

C/T24 723429
W57 x D57
WDCR-6/WDW-20/SBS-5/WDDR-5

P48 Filter-in Bottle



FIB-75 Glass Bowl

B-FIB-75 Order unit: 1 piece

C/T12 037403
W80 x D80 x H224

FIB-75/FIC-70

P48 Filter-in Bottle



FIB-30 Filter

S-FIB-30 Order unit: 10 piece

C/T24 718227
W47 x D47 x H53

FIB-30/FIBP-40

FIB-75 Filter

S-FIB Order unit: 10 piece

C/T24 725799
W59 x D59 x H55

FIB-75/KAB-120

P48 Filter-in Bottle



FIB-75 Stopper Smokey Green

F-FIB-SG Order unit: 1 piece

C/T24 718845
W34 x D34 x H36

FIB-30/FIB-75/FIC-70

FIB-75 Stopper Smokey Pink

F-FIB-SPR

718852

FIB-75 Stopper White

F-FIB-W

718869

P50 Cold Brew Tea Pot



MD-10-SG Lid with Silicone Gasket

F-MD-10-SG Order unit: 1 piece

C/T24 724181
W84 x D82 x H47

MD-10

※※The gasket is translucent white.

P50 Cold Brew Tea Pot



MD-10 Gasket

PA-MD-10 Order unit: 1 piece

C/T120 917743
W70 x D70 x H1.5

MD-10

※※The gasket is translucent white.

P50 Cold Brew Tea Pot with Teapot Strainer



HCC-12-SG Strainer for Teapot

S-HCC-12-SG Order unit: 1 piece

C/T24 726277
W86 x D80 x H166

HCC-7/HCC-12

P53 Cha Cha Kyusu "Zen"



CHN-30 Tea Pot Strainer

C-CHN-30 Order unit: 1 piece

C/T24 717145
W86 x D86 x H54

CHZ-30

CHN-45 Tea Pot Strainer

C-CHN-45 Order unit: 1 piece

C/T24 717152
W96 x D96 x H56

CHZ-45

P53 Cha Cha Kyusu "Maru"



CHJM-45 Glass Lid

F-CHJ-45 Order unit: 1 piece

C/T24 918160
W87 x D87 x H32

CHJMN-30/CHJMN-45/CHRN-2N/
CHRN-4N/CHJKN-45

CHJM-70 Glass Lid

F-QSR-30 Order unit: 1 piece

C/T24 917248
W97 x D97 x H33

CHJMN-70

P53 Cha Cha Kyusu "Maru"



CHJ Tea Pot Strainer

C-CHJ Order unit: 1 piece

C/T18 917170
W77 x D77 x H60

CHJMN-30/CHJMN-45/CHJKN-45

CHJM-70 Tea Pot Strainer

C-CHJM-70 Order unit: 1 piece

C/T24 918177
W86 x D86 x H64

CHJMN-70

P54 Cha Cha Tea Pot
"Natsume"



CH-36 Teapot Strainer

LS-36 Order unit: 1 piece

C/T24 916715

W85 x D77 x H79

CHRN-2

CH-65 Teapot Strainer

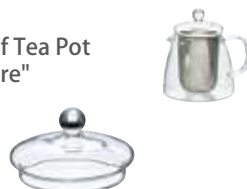
LS-65 Order unit: 1 piece

C/T24 916722

W85 x D77 x H93

CHRN-4/CHF-45

P54 Leaf Tea Pot
"Pure"



CHEN-36 Glass Lid

F-CHEN-36 Order unit: 1 piece

C/T12 917293

W70 x D70 x H43

CHEN-36

CHEN-70 Glass Lid

F-CHEN-70 Order unit: 1 piece

C/T12 917255

W86 x D86 x H57

CHEN-70/JP-4

P54 Leaf Tea Pot
"Pure"



CHEN-36 Tea Pot Strainer

C-CHEN-36 Order unit: 1 piece

C/T12 916852

W68 x D68 x H75

CHEN-36

CHEN-70 Tea Pot Strainer

C-CHEN-70 Order unit: 1 piece

C/T12 916869

W85 x D85 x H95

CHEN-70/CHC-45/CHC-70

P55 One Cup
Tea Maker



OTM-1 Lid Black

F-OTM-B Order unit: 1 piece

C/T24 920804

W103 x D92 x H18

OTM-1/OTMH-1

P55 One Cup
Tea Maker



OTM-1 Strainer Black

S-OTM-B08 Order unit: 1 piece

C/T18 920873

W120 x D65 x H88

OTM-1/OTMH-1

P56 Tea pitcher



TPC-45 Tea Pot Strainer

S-TPC-45 Order unit: 1 piece

C/T24 310186

W56 x D56 x H95

TPC-45

TPC-70 Tea Pot Strainer

S-TPC-70 Order unit: 1 piece

C/T24 310193

W71 x D71 x H118

TPC-70

P57

Jumping
Teapot



JP-2 Glass Lid

F-JP-2

Order unit: 1 piece

C/T36 717305

W75 x D75 x H47

JP-2

P57

Jumping
Teapot



JP-SV Tea Pot Strainer

C-JP-SV

Order unit: 1 piece

C/T25 716889

W37 x D37 x H14

JP-2/JP-4

P59

Pull-up Tea Maker
"Chao"



CHAN-4 Glass Bowl

B-CHAN-4

Order unit: 6 pieces

C/T24 308916

W115 x D115 x H97

CHAN-4

P59

Pull-up Tea Maker
"Chao"



CHAN-4 Strainer with a knob

TUS-CHAN-4

Order unit: 1 piece

C/T12 708440

W68 x D68 x H143

CHAN-4

P59

Asian Tea Pot
Round Type



QSA • QSM Glass Lid

F-QS

Order unit: 1 piece

C/T 18 917262

W51 x D51 x H45

QSM-1

P59

Asian Tea Pot
Round Type



QSA Tea Pot Strainer

C-QSA

Order unit: 6 pieces

C/T100 917187

W16 x D16 x H30

QSM-1



HW Glass Bowl
HW-8SP Order unit: 6 pieces
 C/T6×4 419018
 W55 x D55 x H119
 HW-8



IDM • IDS Ice Container
S-ID Order unit: 1 piece
 C/T24 510760
 W78 x D75 x H72
 IDX-2/IDM-2/IDS-2



ID-4 Glass Stopper
GS-ID-4 Order unit: 1 piece
 C/T36 725065
 W13 x D13 x H70
 ID-4



GN lid knob stopper top and bottom set
FT-GN Order unit: 1 piece
 C/T24 726062
 W55 x D55 x H38
 GNR-150/GNR-200/GIS-200



GNR Lid Grip
FG-GNR Order unit: 1 piece
 C/T24 726109
 W77 x D68 x H22
 GNR-150/GNR-200



GN-150 Glass Lid
F-GN-150 Order unit: 1 piece
 C/T6 726079
 W150 x D150 x H77
 GNR-150

TND Glass Lid
F-TND-200 Order unit: 1 piece
 C/T6 718753
 W200 x D200 x H105
 GNR-200/GIS-200



MN Lid Grip
FG-MN Order unit: 1 piece
 C/T24 726093
 W80 x D80 x H16
 GIS-200/MIS-23/MIS-26



MN-225 Glass Lid
F-MN-225 Order unit: 1 piece
 C/T6 718944
 W225 x D225 x H70
 GDN-225/MIS-23

MN-255 Glass Lid
F-MN-255 Order unit: 1 piece
 C/T6 718951
 W255 x D255 x H77
 GDN-255/MIS-26

P76 Dressing Bottle Slim



DBS Outer Cover

F-DBS

Order unit: 1 piece

C/T48 722934

W45 x D45 x H43

DBSN-150 /DBSN-250

P76 Dressing Bottle Slim



DBS Rubber Spout B

PA-DBS-B

Order unit: 1 piece

C/T50 722910

W36 x D36 x H39

DBSN-150 /DBSN-250

安心の基本素材「耐熱ガラス」。

100%天然の鉱物を精製した、地球にやさしい素材の「耐熱ガラス」。熱に強く、酸にも強く、電子レンジで使える特性がある優れたガラスです。素材の安全性を向上させるため「HARIOの耐熱ガラス」は、製造過程で発生する泡を残さないようにするための泡きり剤も100%「天然塩」を使用しております。亜ヒ酸やアンチモンといった重金属を一切使用しておりません。また、ガラスと組み合わせるプラスチック素材についても、電子レンジで加熱をしても環境ホルモンの出ない素材を使用しています。さらに、ガラスにプリントするインクは無鉛インクへ切り替えています。

HARIOは安心・安全素材であるガラス「耐熱ガラス」を生かしたモノづくりを続けてまいります。



煙突のない工場。

HARIOの耐熱ガラスは1972年以来「煙突のない工場」で生産しています。「煙突のない工場」の実現は、ガラス原料を重油でなく電気によって溶かす、独自の技術開発の成功によるものでした。当時のガラス工場といえば煙と粉塵の害がひどいといった常識を変え、工場隣接の環境を乱すことなく、工場内で働く社員に対しても配慮した職場環境を生み出しました。



日本最初の直接通電式ガラス溶融炉の開発の成功により、HARIOの工場から煙突がなくなりました。

(古河工場、HARIO物流センター全景)

ISO9001 ISO14001

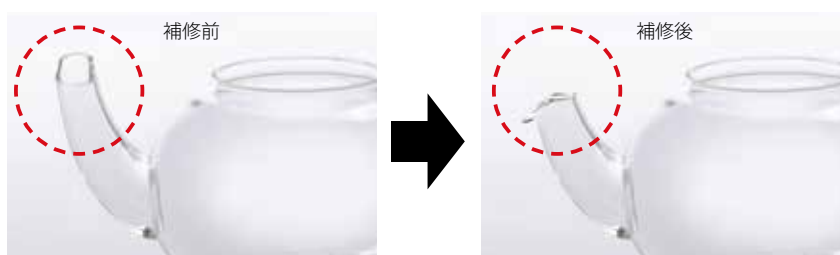
LIFETIME SUPPORT

もったいない 「MOTTAINAI」主義は70年以上前から。

日本の美德をあらわした言葉「もったいない」。ノーベル平和賞を受賞したケニアの故ワンガリ・マータイ氏は、この言葉に感銘を受け2005年3月国連女性地位委員会で出席者全員で「もったいない」を唱え話題となりました。

HARIOではこの「もったいない」の思想を70年以上前から唱えています。サイフォンやハリオール等「ガラスボールが割れた」「茶こしがよごれた」場合に部品を交換して使う考えです。また、地炉利やジャンピングティーポット等、高額な製品が部分的に割れてしまった場合にガラスの補修サービスもおこなっております。

「直して、生かし、長く使う」当たり前のことを、当たり前に。アフターサービスを考えた物づくりはこれからも続けてまいります。



*割れた部分を切断して注ぎ口を作り直すため、注ぎ口の長さは少し短くなります。

SUSTAINABLE DEVELOPMENT GOALS

HARIO 株式会社は、SDGs を世界の持続可能な社会の実現のための共通課題として取り組むべきものと捉えています。まずは、できることを考え、身近なことからコツコツと取り組んでまいります。



天然素材の耐熱ガラス

100%天然の鉱物を精製した、地球にやさしい素材の「耐熱ガラス」。重金属を一切使用しておらず、ガラスにプリントするインクは無鉛インクへ切り替えています。



煙突のない工場で生産される耐熱ガラス

HARIO の耐熱ガラスは 1972 年以來「煙突のない工場」で生産しています。ガラス原料を重油でなく電気によって溶かす独自の技術により、工場隣接の環境や社員にやさしい環境を生み出しました。



日本各地の技術を活かしたものづくり

HARIO では自社工場で製造している耐熱ガラス以外にも陶器や磁器、金属や紙など日本各地の特色ある技術を活かしたものづくりを行っています。



より長く使うためのアフターサービス

「ガラスが割れた」「茶こしがよごれた」場合に部品を交換・修理して使うためのパーツの販売やサービスをおこなっております。「直して、生かし、長く使う」ためのサービスです。



公式ウェブサイトではより多くの HARIO の SDGs への取り組みをご覧くださいことができます。

<https://www.hario.com/SDGs.html>





「MADE IN JAPAN」という品質

HARIO の耐熱ガラスのほとんどは日本の自社工場で作られています。取っ手をつける加工や組立まで、ひとつひとつていねいに仕上げています。原料（珪砂・硼砂・硼酸）は天然の鉱物を精製したものです。また製品に泡が残らないようにするための、泡きり剤は塩を使っており、重金属などは一切使わずピュアな素材だけを用いて HARIO の耐熱ガラスは作られています。

耐熱ガラスの原料



けいしゃ
珪 砂



ほうしゃ
硼 砂



ほうさん
硼 酸

+



カレット

生産工程で製品化に至らなかったガラスを同じ大きさに砕いたもの



製品化されなかったガラスは集められ、炉で溶けやすいように同じ大きさに粉砕し、リサイクルします。

ガラスの製造工程

1. 調合



調合されたガラス原料はコンピュータ制御のコンベアによって溶融炉へ運ばれます。

2. 溶融



電気溶融炉の中心は約 1,600℃。耐熱ガラスの原料は高温でなければ溶けません。一日におよそ 20t 分、ガラス自体を導体にして炉の中で平均的にガラスを溶融することができます。

3. ブロー成形



16 ヘッドの自動成形機により、約 1,300℃になっている球形のガラスをプレスし平らにします。ガラスに空気を吹き込み回転させ、型に入れて、製品を 1 分間に平均 25 個作ります。

4. 徐冷



レア（徐冷）炉で約 620℃の高温に熱し、次に低温状態へゆっくり移してガラスのひずみをとります。ひずみをとることで加工しやすくなります。

5. 加工（マシン加工 / 手加工）



最終的な仕上げ段階に入ると、各製品別に、コンピュータ制御で形や大きさを整えるチルカットマシンで加工処理されます。

ガラスの取っ手付けやサイフォンの足管付けなど、複雑な箇所、特殊な部分は人の手で加工します。

6. プリント



加工を終えた製品は、カラープリントが可能なオートプリンターマシンによって目盛りや模様などが印刷されます。

7. 焼付け



印刷を終えた製品は、デコレイティング・レアと呼ばれる焼き付け炉で、印刷されたプリントを焼き付けて乾かします。

8. 組立



取っ手、フタなどの付属品が装着され、各製品別に箱詰めされて完成となります。

1921 年 10 月	東京・神田須田町に柴田弘製作所を創立。理化学用ガラス器具の製造・販売を開始する。
1940 年 8 月	台東区上野花園町に工場及びガラスるつぼ炉建設。ガラス溶融の研究に着手。
1947 年 3 月	ヒロム印ピーカー、フラスコ、シャーレ、冷却器製造開始。
1948 年 4 月	ヒロムブランド 50 型サイフォン発売。
1949 年 8 月	多年の研究が実り「ハリオガラス」の溶融に成功。
1951 年 5 月	東京都江東区白河にガラス溶融炉を設備。一貫作業の深川工場を新設。
1955 年 6 月	新工場に業界初の硬質 1 級ガラス「ハリオガラス」用タンク炉完成。
1957 年 11 月	深川工場分離。柴田ハリオ硝子株式会社を設立。
1961 年 9 月	J I S 表示許可工場（化学分析ガラス器具・ガラス管棒）認定。
1962 年 2 月	ハリオビル落成。
5 月	業界初の自動ガラス管成形機を設置。
1963 年 12 月	業界初の自動吹成形機を設置。
1964 年 4 月	耐熱ガラス食器販売部門を分離独立、「ハリオ株式会社」（旧・ハリオ商事株式会社）を設立。
1965 年 4 月	「フリーザーポットの一号型」発売。サイフォンとともに主力製品となる。
1968 年 1 月	硬質 1 級「ハリオ-32 ガラス」開発に成功、量産に入る。
4 月	茨城県古河市諸川 1371 に土地 27,000 m ² 取得。古河工場建設準備に入る。
1971 年 1 月	古河工場完成。
3 月	古河工場本格稼働、生産開始。
4 月	耐熱ガラス製保存容器初代「サイクルウェア」発売。
10 月	創立 50 周年記念行事と併せ、古河工場落成披露。
1972 年 12 月	独自の技術により「直接通電式ガラス溶融炉」の開発に成功。同設備による本格生産に入る。
	＊ 1977 年 2 月 / 日本発明大賞受賞
	＊ 1982 年 4 月 / 科学技術庁長官賞受賞
1979 年 9 月	「ハリオール」発売。
1980 年 8 月	自動車用ヘッドレンズ分野に進出。
1983 年 6 月	本社を東京都中央区日本橋に移転、資本金 4,000 万円に増資。
10 月	古河工場に世界初のコンピュータ制御によるガラス製品の多種少量生産ラインを完成。本格生産に入る。
1985 年 10 月	古河工場を分離独立させ、「シバタガラス株式会社」を設立、資本金 3 億円。
1987 年 9 月	ハリオ株式会社、資本金 1 億円に増資。
1988 年 1 月	ガラスの急須「茶茶」発売。
1993 年 8 月	中国・瀋陽玻璃儀器廠へのプラント完成。ハリオ株式会社、発祥の地東京都江東区白河に移転。
1997 年 1 月	資本金 4 億円に増資。
1999 年 4 月	ハリオ株式会社、シバタガラス株式会社と合併。「ハリオガラス株式会社」設立、資本金 4 億 5 千万円に増資。
9 月	ハリオロジテム（ハリオ物流センター）設立。
2000 年 12 月	古河工場、ISO9001 認定工場となる。
	創業 80 周年記念事業の一環として、本社を東京都中央区日本橋富沢町 9-3 に移転。
2001 年 1 月	ガラスの急須「茶茶急須」発売。
11 月	古河工場、ISO14001 認定工場となる。
2003 年 7 月	日本橋本社ビル登録有形文化財として文化庁より「貴重な国民的財産」に認定される。（登録番号 13-0148）
12 月	世界初、ガラスのバイオリンの製作に成功。
2004 年 8 月	ハリオサイエンス株式会社 設立。
11 月	ガラスのチェロ・ピオラ製作。
2005 年 10 月	「V60 透過ドリッパー」発売。
2006 年 4 月	ハリオテック株式会社（旧シバソン）設立。
10 月	ハリオ物流センター 新社屋完成。
11 月	世界最大、ガラスの琴の製作に成功。
2007 年 11 月	ガラスの尺八の製作に成功。
2008 年 11 月	世界初、「ガラスのコーンスピーカー『 ^{はりおん} 玻璃音』」の製作に成功。
2010 年 1 月	世界初、ガラスの大鼓・小鼓・笛・締太鼓の製作の成功。
4 月	HARIO 上海 CO.,LTD. 設立。
2011 年 10 月	「フタがガラスのご飯釜」発売。
2012 年 3 月	HARIO KOREA CO.,LTD. 設立。
8 月	HARIO サイフォンファクトリー 設立。
9 月	HARIO TG GLASS CORP. 設立。
11 月	ハリオガラス株式会社、ハリオテック株式会社と合併し「HARIO 株式会社」設立。資本金 4 億 8 千万円に増資。
	玻璃王神社建立。
	世界初、ガラスのギター・ガラスの二胡の製作に成功。
2013 年 10 月	HARIO ランプワークファクトリー 設立。
11 月	世界初、ガラスのウクレレの製作に成功。
2014 年 6 月	HARIO ASIA PTE.,LTD. 設立。
9 月	株式会社ハリオ商事 設立。
12 月	HARIO USA, INC. 設立。
2015 年 4 月	HARIO ランプワークファクトリー株式会社 設立。
7 月	HARIO EUROPE B.V. 設立。
11 月	世界初、ガラスの ^{しょうひちりま} 笙・筆簾の製作に成功。
12 月	HARIO セラミックファクトリー in Arita 設立。
2016 年 4 月	HARIO ランプワークファクトリー in Koga 設立。
4 月	HARIO MUSEUM オープン。
12 月	福岡営業所 開所。
2018 年 3 月	PT HARIO CAFE INDONESIA 設立。
6 月	HARIO TECH (WUXI) CO.,LTD. 設立。
2021 年 10 月	創業 100 周年。
2022 年 4 月	札幌営業所 開所。
9 月	HARIO AUSTRALIA PTY LTD 設立。

ガラスの楽器シリーズ

HARIO では耐熱ガラス製品の芸術性を高め、ガラス加工技術を継承していくために芸術・工芸・技術のコラボレーションを行い、ガラスの楽器を発表してまいりました。2003 年に世界初、ガラスのバイオリンの製作に成功し、そして 2015 年には世界初「ガラスの笙・箎しやう」を発表しました。

製作にあたり、日本を代表する雅楽師 東儀秀樹さんに監修いただき、新しいガラスの笙しやうの音が誕生しました。製作に関わった人数は 40 名。技術者の創意工夫と努力により直径 9mm の細径ガラス管を均一な厚みで成形することに成功しました。「ガラスの笙しやう」には LED ユニッ
トを付け「天から差し込む光」の音色と言われるイメージを表現いたしました。



ガラスの笙しやう



ガラスの篳篥ひちりき



ガラスのバイオリン



ガラスの琴

- 2003 年 ガラスのバイオリン 製作
- 2004 年 ガラスのチェロ・ビオラ 製作
- 2006 年 ガラスの琴 製作
- 2007 年 ガラスの尺八 製作
- 2008 年 ガラスのコーンスピーカーはりおん '玻璃音' 製作
- 2010 年 ガラスの大鼓、小鼓、笛、締太鼓 製作
- 2012 年 ガラスのギター・ガラスの二胡 製作
- 2013 年 ガラスのウクレレ 製作
- 2015 年 ガラスの笙・箎しやう ひちりき 製作



グッドデザイン賞（日本）

グッドデザイン賞は、公益財団法人日本デザイン振興会が主催する総合的なデザイン評価・推奨制度です。応募された対象の中から「よいデザイン」が選ばれ、受賞します。HARIOでは1970年代から現在まで、数多くのグッドデザイン賞を受賞しています。



1972
フリーザーポット



1977
バイ皿



1977
浅型ボール



1977
プレートウェア



1977
ファンシーテンダー



1982
ティーポット・
モーニング



1983
電動コーヒーミル・
シャトル



1984
ドライウェア



1984
ドライテンダー



1990
コーヒースerver・
トライアングル



1991
ミネラルポット



1994
ミクロップ



2000
サイクル・ウェア



2000
ちいさな密封容器



2000
哺乳瓶



2002
耐熱ガラス製・
レンジ釜



2003
耐熱タンブラー



2004
ピタッとレンジ角
中小企業庁長官特別賞受賞



2004
スタックカップ



2004
色でお知らせ！
飲みごろチェック哺乳瓶



2006
角大鉢



2006
角小鉢



2007
V60 透過ドリッパー



2007
V60 レンジサーバー
クリア



2007
医王山ポット メタル



2010
ヌーバ・調味料入れ
ドロップ



2010
サイクルバック



2010
ハンディマグ



2011
ティーポットマイン



2011
ウォータージャグ



2011
ワンコプレート



2012
フタがガラスのご飯釜



2012
フタがガラスの土鍋



2013
コーヒーサイフォン
ハリオソムリエ



2013
ラテシェイカー



2013
フィルターインボトル



2014
ミキシングボウル



2014
スクエアコンテナ・
クリア



2014
フルーツスムージー
メーカー



2014
HARIO ランプワーク
ファクトリー



2015
V60 メタル
ドリップスケール



2015
プルアップ
ティーメーカー



2016
V60 オートブアオーバー
Smart7



2017
V60 ウォータードリッパー・
FURIKO



2017
ショットグラス
5oz グラス



2018
お茶ミル・チャコ



2019
フィルターインボトル
・ポータブル



2019
浸漬式ドリッパー
スイッチ



2020
醤油さし シンプル



2020
V60 ドリップケトル・
エアー



JIDA Design Museum Selection (日本)

1998 年創設、公益社団法人日本インダストリアルデザイナー協会（JIDA）が主催する「美しく豊かな生活を目指して」をテーマに、インダストリアルデザインが社会に寄与する質の高い製品を選定し表彰すると共に、その製品を収集保管して次世代に伝え、教育、産業、生活へ文化的貢献を行うことを目的とされた事業です。



2015
ティードリッパーラルゴ
スタンドセット



2019
フィルターインボトル



2022
Simply HARIO シリーズ



iF DESIGN AWARD (ドイツ)

1953 年創設、インダストリー・フォーラム・デザイン・ハノーファーが主催する全世界の工業製品等を対象に優れたデザインを選定する世界的にも権威の高いデザイン賞です。



2013
V60 ドリップスケール
ドリップステーション



2014
フィルターインボトル



RED DOT DESIGN AWARD (ドイツ)

1955 年創設、ノルトライン・ヴェストファーレン・デザインセンターが主催するデザインの革新性、機能性、人間工学、エコロジー、耐久性など 9 つの基準から審査される世界的に見ても非常に権威ある国際的なデザイン賞です。



2012
V60 レンジサーバー
クリア



IDEA (International Design Excellence Awards) (アメリカ)

1980 年創設、アメリカ・インダストリアル・デザイナー協会（IDSA）が主催する経済と生活の質に大きな変化と貢献をもたらすインダストリアルデザインの価値を一般やビジネス界に伝えることを目的とされたデザイン賞です。



銀賞
2013
フィルターインボトル



HARIO

私たちHARIOのこと

お知らせ

製品情報

注目製品のご紹介

採用について

オンラインショップ

SDG

お問い合わせ

店舗

検索

私たちHARIOのこと

ABOUT US



HARIO の公式ウェブサイトは、新製品のお知らせやイメージ動画、Q&A など様々な情報をカテゴリー別にお届けしております。また、インスタグラムなどの SNS 公式アカウントへもアクセスいただけます。

私たち HARIO のこと

会社概要をはじめ、会社の歴史や製品の歴史も公開しております。また SDGs の取り組みや、耐熱ガラスのリサイクルや素材に関する情報はこちらで公開しております。

お知らせ

お客様へのお知らせや新製品情報、イベント・展示会情報など旬な情報をいち早くお届けします。

製品情報

製品の使い方や特長、サイズなどの情報を公開しています。説明書や動画も見ることができます。定番のコーヒー器具やティー器具はもちろん、スペアパーツやシーン別の展開例もご覧いただけます。

注目製品のご紹介

HARIO がおすすめする旬のアイテムをご紹介します。製品にまつわる、ものづくりの話やデザイン賞受賞歴、森を守るペーパーフィルターなどのコラムもあります。

FAQ

お客様からよくいただくご質問にお答えします。お探しの製品や製品の素材をご覧いただけます。

耐熱ガラス	●急激な温度変化に強い ●化学薬品に対する耐久性に優れている（酸やアルカリに強い） ●直火用・オーブン用・電子レンジ用・熱湯用に分けられている ●直火・オーブン・電子レンジすべてに使用できる超耐熱ガラスもある		
ソーダガラス	●最も普及しているガラス ●熱に弱い	クリスタルガラス	●透明度が高い ●澄んだ打音がする ●重量感がある
		強化ガラス	●衝撃に強い ●ソーダガラスを部分的又は全面的に強化を施したもの（ひび、割れに対して）

※熱に強いガラスが耐熱ガラスで、衝撃に強いガラスが強化ガラスです。

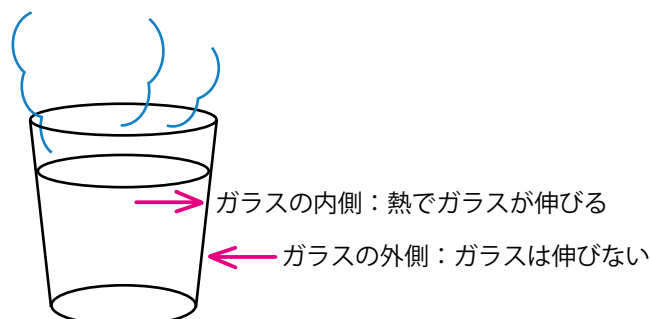
耐熱ガラスが熱に強い理由

耐熱ガラスでは「膨張係数」が小さい。つまり熱に対して伸びたり縮んだりしません。

ガラスは熱に対して伸びたり、縮んだりします。この伸び率を「膨張係数」といい、温度が1℃上昇することにガラス棒が伸びる率によって測定されます。

ガラスの膨張率試験

内側と外側のガラスの伸びの差が生じるとガラスは割れます。



耐熱ガラスはソーダガラスに比べ、熱に対してガラスが伸びません。

耐熱温度差とは？

ガラスの部分を試料として、一定の温度に定めた恒温器の中に30分間保持した後、取り出して直ちに冷水中に1分間浸した時にその試料が破損しない温度差を表します。この場合の恒温器内の温度と冷水の温度差は、直火用は150℃以上、直火用以外のものは120℃以上と定められています。HARIOの耐熱ガラスは、品質表示法で定められている耐熱温度差を上まわる高品質品です。

家庭用品品質表示法による「法定品質表示」について

HARIOの耐熱ガラス製器具には、すべて「法定品質表示」がなされています。
用途によって『熱湯用』『電子レンジ用』『直火用』『オープン用』等の使用区分があり、それぞれ取扱いの上で違いがあります。
ご使用に際しては下記のような「法定品質表示」を十分お確かめください。

耐熱ガラス (ハリオH-32)	熱湯用 耐熱温度差：120℃  熱湯が使えます 熱湯用	●調理の時は外側の水滴をぬぐい、途中で差し水をする時は冷水をさけ、またガラスの部分が熱くなっている時はぬれた布でふれたり、ぬれた所に置かないで下さい。 ●空だきをしないで下さい。 ●洗う時は、研磨材入りたわし、金属たわしやクレンザーなどを使用しないで下さい。 ●使用区分以外には使用しないで下さい。
	電子レンジ用 耐熱温度差：120℃  電子レンジで使えます 電子レンジ用	●調理の時は外側の水滴をぬぐい、途中で差し水をする時は冷水をさけ、またガラスの部分が熱くなっている時はぬれた布でふれたり、ぬれた所に置かないで下さい。 ●空だきをしないで下さい。 ●洗う時は、研磨材入りたわし、金属たわしやクレンザーなどを使用しないで下さい。 ●使用区分以外には使用しないで下さい。
	オープン用 耐熱温度差：120℃  オープンで使えます オープン用	●調理の時は外側の水滴をぬぐい、途中で差し水をする時は冷水をさけ、またガラスの部分が熱くなっている時はぬれた布でふれたり、ぬれた所に置かないで下さい。 ●空だきをしないで下さい。 ●洗う時は、研磨材入りたわし、金属たわしやクレンザーなどを使用しないで下さい。 ●使用区分以外には使用しないで下さい。
	直火用 耐熱温度差：150℃  直火で使えます 直火用  IH調理器で使えます IH用	●火にかける時は外側の水滴をぬぐい、途中で差し水をする時は冷水をさけ、またガラスの部分が熱くなっている時はぬれた布でふれたり、ぬれた所に置かないで下さい。 ●空だきをしないで下さい。 ●洗う時は、研磨材入りたわし、金属たわしやクレンザーなどを使用しないで下さい。 ●突然一気に沸騰して湯が激しく吹き出す恐れがあるので、加熱中は顔などを近づけないで下さい。 ●加熱器具の中心に置き、必ず弱火で使用して下さい。 ●使用区分以外には使用しないで下さい。
超耐熱ガラス	直火用・オープン・電子レンジ用 耐熱温度差：400℃	●洗う時は、研磨材入りたわし、金属たわしやクレンザーなどを使用しないで下さい。 ●突然一気に沸騰して湯が激しく吹き出す恐れがあるので、加熱中は顔などを近づけないで下さい。 ●加熱器具の中心に置き、必ず中火か弱火で使用して下さい。 ●使用区分以外には使用しないで下さい。

電子レンジ・食器洗い乾燥機でのご使用について

HARIOの耐熱ガラスは、100%天然の鉱物を精製したものを原料としているピュアな素材です。
またプラスチック製部品については電子レンジで加熱をしても環境ホルモンの出ない素材を使用しています。

電子レンジで加熱ができる製品

HARIOの保存容器はすべてフタをしたまま電子レンジ加熱ができます。

例)



電子レンジで加熱ができない製品

金属・木部パーツのある製品は電子レンジで加熱できません。



食器洗い乾燥機に対応

HARIOの耐熱ガラスは耐熱温度差 120℃なので食器洗い乾燥機でも安心してお使いいただけます。製品のパーツの材質により食器洗い乾燥機に入れられないものがありますので取扱説明書をご確認の上ご使用ください。



例)

1. 天然木を使用しているパーツは食器洗い乾燥機のご使用はできません。
2. 耐熱温度 90℃未満の部品は、食器洗い乾燥機のご使用はできません。



MORE CARE SAFETY

長く安全に使っていただくために

必ず取扱説明書をお読みください。

安全性を十分に考えた製品設計、徹底した品質管理、使う人の立場に立っているかを第一に考える。これが HARIO の製品づくりの原点です。

HARIO Glass®

「HARIO Glass®」は、HARIO株式会社が製造する国内唯一の耐熱ガラス素材です。100%天然素材から出来た、安心安全の素材です。

もっと安全に使っていただくために

- ① 製品本体に、注意マークを表示
- ② 取扱説明書に、注意書き表示をわかりやすく行っています。

本体表示例

※ガラス本体表示は、その製品の主たる用途を表示しています。
「茶急須」の場合、茶こしを外して電子レンジでご使用できますが、主な用途が「急須」として熱湯用なので『熱湯用』と表示しています。

熱湯用	電子レンジ用	オープン・電子レンジ用	直火用
 熱湯用 △注意 ●直火にかけられません	 電子レンジ用 △注意 ●オープン・直火は使用できません	 オープン用  電子レンジ用 △注意 ●直火は使用できません	△注意 ●専用器具でご使用ください ●火災の恐れがあります ●お取り扱いにはご注意ください ●加熱中は顔などを近づけないでください ●ガラスにキズをつくスポンジやクレンザーは使用しないでください ●思わぬときに破損の原因となります

取扱説明書

※お手入れの方法についてイラスト入りで分かりやすく表示



※文章中に注意を促す**△**警告マーク付きの文章はより見やすく文字サイズを大きくしています。

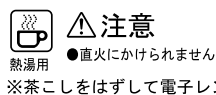
【お取り扱い上の注意】熱湯用ポットの場合

△直火にかけられません。

△ガラスは割れるものです。洗浄やご使用時はていねいにお取り扱いください。

個箱表示例

※ PL 表示は個箱左側面に表示



←主たる用途の注意マーク

←電子レンジで使用するものには※文章を入れる。



社 名 **HARIO (SHANGHAI) CO., LTD.**
好璃奥(上海)商贸有限公司
 本 社 中国上海市黄浦区茂名南路 205 号瑞金大厦 1512 室
 設 立 2010 年 4 月
 資 本 金 5,200 万円
 事 業 内 容 家庭用品・食器・コーヒー器具の調達・企画・販売
 海外輸出入、中国国内販売
 董 事 長 柴田保弘
 総 経 理 周 峻 煒

社 名 **HARIO KOREA CO., LTD.**
 本 社 No.906,53 Yulgok-ro, Jongno-gu,
 Seoul 03060 Korea
 設 立 2012 年 3 月
 資 本 金 3,200 万円
 事 業 内 容 海外輸出入、韓国国内販売
 会 長 柴田保弘
 社 長 張 潤 鍾

社 名 **HARIO TAIWAN CO., LTD.**
 本 社 104 台北市中山區建國北路二段 33 號 5 樓-5
 設 立 2012 年 9 月
 資 本 金 5,000 万円
 事 業 内 容 海外輸出入、台湾国内販売
 董 事 長 柴田保弘
 総 経 理 劉威邦

社 名 **HARIO ASIA PTE., LTD.**
 本 社 152 Beach Road, #09-02 Gateway East,
 Singapore 189721
 設 立 2014 年 6 月
 資 本 金 4,000 万円
 事 業 内 容 海外輸出入、アジア圏販売
 会 長 柴田保弘
 社 長 周 峻 煒

社 名 **HARIO USA, INC.**
 本 社 300 Continental Blvd, Suite 180 El Segundo,
 CA 90245 USA
 設 立 2014 年 12 月
 資 本 金 8,000 万円
 事 業 内 容 海外輸出入、米国内販売
 会 長 柴田保弘
 社 長 柴田亘保

社 名 **HARIO EUROPE B.V.**
 本 社 Professor J.H. Bavincklaan 2, 1183 AT Amstelveen,
 The Netherlands
 設 立 2015 年 7 月
 資 本 金 6,000 万円
 事 業 内 容 海外輸出入、ヨーロッパ圏内販売
 会 長 柴田保弘
 社 長 柴田匡保

社 名 **HARIO AUSTRALIA PTY LTD**
 本 社 108/1 Wilson Avenue, Brunswick VIC 3056,
 Australia
 設 立 2022 年 9 月
 資 本 金 3,000 万円
 事 業 内 容 海外輸出入、オセアニア圏販売
 会 長 柴田保弘
 社 長 張 潤 鍾

社 名 **HARIO TECH (WUXI) CO., LTD.**
好璃奥科技(無錫)有限公司
 本 社 中国無錫市新吳区梅村街道金城東路 510
 設 立 2018 年 6 月
 資 本 金 2,000 万円
 事 業 内 容 HARIO ブランド製品の企画・製造・アッセンブル、
 品質管理・検査
 董 事 長 柴田保弘
 総 経 理 周 峻 煒

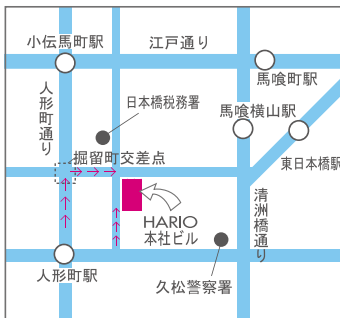


日本橋本社ビル（登録有形文化財）



古河工場

社 名 **HARIO株式会社**
 本 社 〒103-0006 東京都中央区日本橋富沢町 9-3
 TEL.03-5614-2101
 FAX.03-5614-2122
 古 河 工 場 〒306-0126 茨城県古河市諸川 1371
 TEL.0280-76-0661（代表）
 FAX.0280-76-8617
 創 業 1921 年 10 月
 設 立 1999 年 4 月
 資 本 金 1 億円
 支店・営業所 大阪・名古屋・福岡・札幌
 事 業 内 容 耐熱ガラス食器・コーヒー器具の企画・製造・販売
 家庭用品の企画・製造・販売・理化学・耐熱食器用
 ガラス素材、自動車用ヘッドレンズ、各種工業用・
 医療用ガラス素材の開発・製造
 取 締 役 会 長 柴田保弘
 取 締 役 社 長 柴田匡保



「最寄駅」○人形町駅
 （東京メトロ日比谷線）出口A4……徒歩3分
 （都営地下鉄浅草線）
 ○馬喰横山駅
 （都営地下鉄新宿線）出口A3……徒歩4分
 ○小伝馬町駅
 （東京メトロ日比谷線）……徒歩5分
 ○馬喰町駅
 （JR・横須賀/総武快速線）……徒歩5分
 ○東日本橋駅
 （都営地下鉄浅草線）……徒歩5分

関連会社

社 名 **ハリオサイエンス 株式会社**
 所 在 地 〒103-0006 東京都中央区日本橋富沢町 9-3
 設 立 2004 年 8 月
 資 本 金 6,000 万円
 事 業 内 容 HARIO 理化学品販売、耐熱ガラス素材販売
 取締役社長 柴田匡保

社 名 **株式会社ハリオロジテム**
 本社 / 工場 〒306-0126 茨城県古河市諸川 1371
 設 立 1973 年 11 月
 資 本 金 2,000 万円
 事 業 内 容 HARIO 耐熱ガラス製品の組立て
 取締役社長 飯島達也

社 名 **株式会社ハリオ商事**
 所 在 地 〒103-0013 東京都中央区日本橋人形町3-10-1
 設 立 2014 年 9 月
 資 本 金 3,000 万円
 事 業 内 容 珈琲事業・ペット事業・BtoC 事業
 アウトドアコーヒー「Zebrang」・
 ペット用品の企画・販売
 取締役社長 柴田亘保

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 所 在 地 〒103-0011 東京都中央区日本橋大伝馬町 2-10
 設 立 2015 年 4 月
 資 本 金 5,000 万円
 事 業 内 容 耐熱ガラス細工製造・販売
 取締役社長 柴田保弘

HARIO

2025

Since 1921

HARIO株式会社

Japanese: <https://www.hario.com>

English: <https://global.hario.com>

HARIO

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