



Bringing kitchens to life

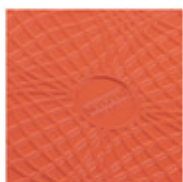


Ecolon Pan 
2010 Winter



AMIE

- Modern style frypan
- Handle attached to integrated neckline
- Balanced, sturdy handle
- Patented CropCircle design base
- Aluminum die-casting
- Bakelite handle (optional silicon coating)
- Induction base available (spray method)
- Available glass lid: 20 cm, 24 cm, 26 cm, 28 cm, 30 cm
- Made in Korea



20cm F/P CA-F20



24cm F/P CA-F24



26cm F/P CA-F26



28cm F/P CA-F28



30cm F/P CA-F30



26cm wok CA-W26



30cm wok CA-W30



28cm grill CA-G28



28cm wok-two handle CA-W28T



16cm egg pan CA-E16



MITRA

- Modern style frypan
- Handle attached to patented slim neckline
- Balanced, sturdy handle
- Patented CropCircle design base
- Aluminum die-casting
- Bakelite handle
- Induction base available (inserted disk)
- Available glass lid: 20 cm, 24 cm, 26 cm, 28 cm, 30 cm
- Made in China



Normal bottom

IH bottom



20cm F/P CM-F20



24cm F/P CM-F24



26cm F/P CM-F26



28cm F/P CM-F28



26cm wok CM-W26



28cm wok CM-W28



30cm wok CM-W30



16cm egg pan CM-E16



28cm grill CM-G28



20cm F/P CC-F20



24cm F/P CC-F24



28cm F/P CC-F28



30cm F/P CC-F30



26cm wok CC-W26



Normal bottom



IH bottom

- Conventional design frypan
- Ergonomic handle
- Patented SunBeam design base
- Aluminum die-casting
- Bakelite handle (optional color coating)
- Induction base available (inserted disk)
- Available glass lid: 20 cm, 24 cm, 26 cm, 28 cm, 30 cm
- Made in China

CARA





16cm sauce pan CD-S16



20cm casserole CD-C20



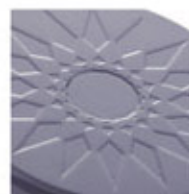
CD-H



24cm low casserole CD-L24



28cm F/P CD-F28



PE cover (20, 24cm)



Multi-cover (20, 22, 24, 26, 28cm)

- Smart & adaptable design cookware system
- Textured exterior wall
- Space saving nestable storage
- Patented detachable handle
- Multi-functional from freezer, oven / cooktop to table
- Patented SunBeam design base
- Aluminum die-casting
- Detachable bakelite handle
- Induction base available (inserted disk - China / spray method - Korea)
- Available glass lid: 16 cm, 20 cm, 24 cm, 28 cm
- Available plastic lid: 20 cm, 24 cm
- Made in Korea and China



MIDAS





14cm milk pan CV-M14 (1.1L)



18cm sauce pan CV-S18 (2L)



20cm casserole CV-C20 (2.4L)



24cm casserole CV-C24 (4.5L)



28cm casserole CV-C28 (7L)



32cm casserole CV-C32 (13.5L)



24cm low casserole CV-L24 (2.7L)



28cm low casserole CV-L28 (5L)



32cm low casserole CV-L32 (7L)



34cm roaster CV-R34



Normal bottom



IH bottom

- Artistic design casserole
- Octagonal exterior wall
- Seamlessly integrated handle
- Multi-purpose from oven / cooktop to tabletop coordinated by tableware
- Patented SunBeam design base
- Aluminum die-casting
- Induction base available (inserted disk - China / spray method - Korea)
- Available glass lid: 18 cm, 20 cm, 24 cm, 26 cm, 28 cm
- Made in Korea and China



CV-G (SILICONE GRIP)

VENN





PHILOS

- Contemporary design casserole
- Tall, linear exterior wall
- Ergonomic handle & knob
- Patented SunBeam design base
- Aluminum die-casting
- Bakelite handle
- Induction base available (spray method)
- Available glass lid: Flat-type 18 cm, 20 cm, 24 cm, 28 cm
- Made in Korea



18cm sauce pan CP-S18 (2.2L)



20cm casserole CP-C20 (2.7L)



24cm casserole CP-C24 (4.7L)



24cm low casserole CP-L24 (2.7L)



28cm casserole CP-C28 (6.5L)



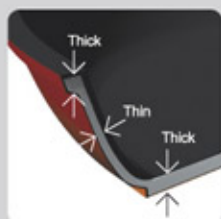
28cm low casserole CP-L28 (4.9L)



EcolonPan Features

Benefits of die-casted aluminum cookware

- Allows for sturdy cookware with light-weight by using high-grade aluminum alloy approximately 5mm thick at the base and the rim; in addition, the base has excellent heat conductivity and is perfect for gas, electric or ceramic stovetops.
- Allows different thicknesses : rim thick - wall thin - base thick



Coined base

- Different thickness allows for light weight design - thin wall thickness does not contribute to cooking
- Thick rim prevents warping
- Thick bottom enables even heat distribution (reduced heat spots) and prevents warping

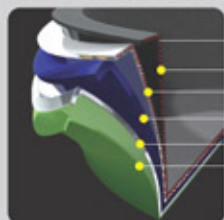
- Design flexibility : integrated neckline, coined and textured base design

About Ecolon Coating

Ecolon is a completely PTFE and PFOA free nonstick ceramic coating based on Sol-Gel technology.

Type	Item	Ecolon Coating	PTFE Coating
I . Environmental Factor	Chemical Emission	Non-existent	Starts at 240°C
	Production Method	Eco-friendly	PFOA is used
	Curing Temperature	200°C	450°C
II . Durability	Coating Hardness	8H	4H
	Maximum Cooking Temperature	450°C	250°C
	Scratch Resistance	Excellent	Fair
III . Efficiency	Thermal Efficiency	Excellent	Good
	Long Wave Infrared Reflection	90~93%	80~85%
	Anion	Released during cooking	Not released
	Heat Reflection	55~65%	20~30%
IV . Non-stick	Non-stick ability	Good for a long time	Excellent but wears off easily
V . Convenience	Cleaning	Easy to clean	Hard to clean after repeated use
VI . Design	Color	Many colors	Dark colors only
	Exterior	Can be coated	Cannot be coated

Ecolon Coating Cross Section



Anion
Ceramic top coating
Ceramic base coating
Aluminum
Ceramic base coating
Ceramic clear coating

Available Induction Bases



Disk insert type



Spray method type



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