

CKFD2811BLM

Category	Kitchenware
Family	Cookware
Type	Shallow Casserole
Country version	WW
EAN code	8017709296797



Aesthetics

Aesthetics	50's Style	Handle(s) colour	Stainless steel
Colour	Black	Handle(s) material	Stainless steel AISI304
Finishing	Matte	Handle(s) finishing	Polished
Logo position	On side handles, On bottom	Lid colour	Transparent
Body material	Cold-forged aluminium	Lid material	Tempered glass with stainless steel rim
Internal coating	Non-stick PTFE	Lid's shape	Flat
Internal colour	Black	Lid vent hole	Yes
Bottom plate colour	Black	Knob colour	stainless steel
Bottom plate material	Stainless steel	Knob material	Stainless steel
Rim finishing	Coated	Knob finishing	Polished
Handle(s) type	Side handles		

Technical Features

Diameter	28 cm	Compatible cooking surfaces	Induction, Gas, Ceramic, Electric
Handle(s) application	Yes	Oven safe	Up to 250°C/480°F
Other available diameters	28 cm	Dishwasher safe	Yes
Contact bottom diameter	214 mm	Stainless steel plate thickness	0,5 mm
Volume	3.7 l	Dishwasher safe lid	Yes
Base thickness	4.5 mm	Heavy metals free	Yes
Number of non-stick layers	3	Nickel free	Yes
Handle(s) application	Riveting		

Logistic Information

Net weight (kg)	2.860 kg
Width (mm)	398 mm
Gross weight (kg)	3.400 kg
Product Height (mm)	85 mm
Depth (mm)	294 mm

Packed width	458 mm
Packaged depth	360 mm
Height (mm) packed	128 mm
Dimensions of the product (mm)	85x398x294 mm
Dimensions of the packed product (mm)	128x458x360 mm

Not included accessories

CKFL2801

Diameter ø28 cm - 11" Flat tempered glass lid with stainless steel rim, knob and vent hole (SS304)



Alternative products

CKFD2811CRM

Cream



CKFD2811RDM

Red



Benefit

Available size: 28 cm.

Suitable for all cooktops and oven use up to 250°

Patented radiant bottom for optimal heat distribution.

Stainless steel handles with a wide and ergonomic shape that allow to grip the item comfortably and safely.

Lasts for longer: the non-stick coating is abrasion-resistant and suitable for daily use for versatile and healthy cooking.