



Zeroll® Original 16

Gelato scoop

DARIOZERO



Zeroll® Original 16

Gelato scoop · SKU SC1016



Zeroll® Original gelato scoop, Made in USA, distributed for Italy by dariosero®. The heat-conductive fluid in the handle carries the warmth of the hand to the bowl: easy scooping even of the hardest ice cream, effortlessly.

1. Heat-conductive fluid in the handle

The sealed fluid in the aluminium handle carries the warmth of the hand to the bowl: easy scooping even of hard ice cream, with no hot water and no effort.

2. One piece, no springs

A single piece, with no moving parts or springs: it forms the perfect ball with a simple turn of the wrist.

3. Up to 20% more servings

Rolling instead of pressing removes compression: up to 20% more servings per tub, with higher yield and profitability.

4. Colour coding and tough alloy

The colour of the cap identifies the size for constant portion control; the aluminium alloy resists oxidation and corrosion.

SKU SC1016

Manufacturer code	16
dariosero SKU	SC1016
Material	Aluminium
Size	#16
Cap colour	Green
Serving	70 g
Yield	≈ 13 serv./L
Origin	Made in USA

Zeroll® Original 16 · one-piece aluminium · heat-conductive fluid in the handle · not dishwasher safe.

SECTORS OF USE

Ice cream parlours · Restaurants · Hotels · Pastry shops · Catering

Zeroll® Original 16

Technical data sheet

Original 16 — #16 · green

dariorasero SKU	SC1016
Manufacturer code	16
Origin	United States (Made in USA)

Bowl and yield

Size	#16
Cap colour	Green
Serving	70 g (indicative)
Yield	≈ 13 servings/L

Material and construction

Material	Aluminium
Construction	One piece, no springs or moving parts
Handle	Sealed heat-conductive fluid
Finish	Alloy resistant to oxidation and corrosion

Dimensions and weight

Dimensions L × W × H	176 × 45 × 45 mm
Net weight	170 g

Hygiene and use

Dishwasher	No — hand wash only
Use	Right- and left-handed

Zeroll Co., Toledo (Ohio, USA) — Made in the USA. Indicative portion: depends on the density of the ice cream.