



Zeroll® Spade 1065

Gelato spatula · aluminium

DARIOZERO



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Gelato spatula · aluminium · dariosero SKU SP1065



Zeroll® Spade professional gelato spatula, Made in USA, distributed for Italy by dariosero®. It levels, mixes and packs bulk ice cream into tubs by hand: the curved blade follows the radius of the container and scrapes off all the product, for a clean, even fill.

1. Blade curved to the tub radius

It follows the radius of the tubs: it hugs the walls and scrapes off all the product, which is not left on the edges and not wasted. Clean, even filling and a higher yield.

2. Heat-conductive fluid in the handle

Like the Zeroll® scoop, the handle contains the sealed fluid that transfers the heat of the hand to the blade: faster, smoother levelling.

3. It prevents ice crystals

Levelling the surface often hinders the forming of crystals, preserving the creaminess and quality of the ice cream.

4. Sturdy and ambidextrous

Thicker blade and extended handle: long life and no contamination of the product. Suitable for right- and left-handed use.

SKU SP1065

Manufacturer code	1065FS
dariosero SKU	SP1065
Material	Aluminium
Total length	250 mm
Blade (L×W)	8,9 × 6,7 cm
Handle	15,9 cm
Cap	Blue
Origin	Made in USA

Zeroll® Spade 1065 · one-piece aluminium · heat-conductive fluid in the handle · hand wash only.

SECTORS OF USE

Ice cream parlours · Ice cream workshops · Pastry shops · Catering

Zeroll® Spade 1065

Technical data sheet

Spade 1065 — aluminium

dariorasero SKU	SP1065
Manufacturer code	1065FS
UPC	034536106523
Origin	United States (Made in USA)

Blade and handle

Total length	250 mm
Dimensions H×W×D	250 × 70 × 30 mm
Blade — length	8,9 cm
Blade — width	6,7 cm
Handle — length	15,9 cm
Handle — width	2,5 cm
Construction	One-piece aluminium
Handle	Sealed heat-conductive fluid
Cap	Blue

Hygiene and use

Dishwasher	No — hand wash only
Use	Right- and left-handed
Net weight	170 g

Packaging

Shipping weight	≈ 0,20 kg (with packaging)
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Shipping weight including packaging. Nominal measurements, production tolerances possible.