



Flat plastic scoops

Flat base for scooping from the bottom

Professional scoops · dariorasero® / OZ range

DARIORASERO

dariorasero® — dal 1950



Contents

Flat plastic scoops

The dariorasero® / OZ scoop range	3
The line · sizes and technical data	4
3126WT · 2400 ml	5

The dariorasero® / OZ scoop range

The right material for every use

	Line	Sizes	Capacity (ml)	Material	Finish	HACCP colours	Food contact	Dish-washer	Brand	
FOOD GRADE		Round plastic	6	150–2600	PP	Smooth, antistatic	5	Yes	Yes	dr
		Flat plastic	1	2400	PP	Smooth, antistatic	5	Yes	Yes	dr
		Round aluminium	6	160–2600	Aluminium	Smooth	—	Yes	No	dr
		Flat aluminium	2	750–1500	Aluminium	Smooth	—	Yes	No	dr
		Round stainless 18/8	9	50–950	18/8 stainless (AISI 304)	Smooth	—	Yes	Yes	dr
NON-FOOD		OZ round	4	320–2600	Aluminium	Smooth	—	No	No	OZ
		OZ flat	5	165–3000	Aluminium	Rough	—	No	No	OZ

Each line covers a precise use: polypropylene for everyday food work with HACCP colour coding, aluminium for heavy-duty handling and abrasive materials, stainless steel for environments where hygiene and purity allow no compromise, and the OZ line for technical and industrial use, not intended for contact with food.

Flat plastic scoops

The line · sizes and technical data

	3126WT
Capacity (ml)	2400
Length (mm)	390,0
Length excl. handle (mm)	270,0
Width (mm)	235,0
Height (mm)	80,0
Thickness (mm)	3,0
Net weight (g)	285
Material	PP
Finish	Smooth, antistatic
Colours	5 HACCP
Food contact	Yes
Service temperature	(-10/+100) °C
Dishwasher	Yes
Origin	Italy

Euro Satip Srl: ISO 9001:2015 — Made in Italy

Professional dariorasero® flat scoop of 2400 ml in polypropylene certified for food use. The flat shape is designed for scooping from the bottom: it collects the product left at the bottom of containers, bins, crates and boxes, where a round scoop cannot reach. Ideal for emptying packs completely.

Construction

The lowered front edge slides the scoop under the product; the flat base collects every last trace. Non-slip texture on the handle for a firm hold even at full load or with gloves. Antistatic surface: powders do not cling to the walls.

5-colour HACCP coding

White, red, green, blue, yellow: one colour per department prevents cross-contamination. Fully recyclable and dishwasher safe. ISO 9001:2015 certified production.

Flat plastic scoop 2400 ml

SKU 3126WT · Flat base for scooping from the bottom



Flat 2400 ml food-grade polypropylene scoop, made in Italy, for completely emptying sacks, bins, crates and packs. Fully recyclable and dishwasher safe.

1. The 2400 ml size

Empties packs and containers of flour, sugar, cereals, pulses and grain in a few movements.

2. Lowered front edge

It slides the scoop under the product; the flat base collects every last trace from the bottom of containers, bins and crates.

3. Non-slip texture and antistatic surface

A firm grip even with gloves; powders do not cling to the walls, for clean decanting of flour and bulk goods.

	Red	Raw meat
	Blue	Fish and seafood
	Green	Fruit and vegetables
	Yellow	Cooked meat and deli
	White	Bakery, dairy and dry goods / pantry

SKU 3126WT

SKU 3126WT ☐

SKU 3126RD ☒

SKU 3126GR ☐

SKU 3126BL ☐

SKU 3126YL ☐

Series	Flat plastic scoops
Capacity	2400 ml
Length	390,0 mm
Length excl. handle	270,0 mm
Width	235,0 mm
Height	80,0 mm
Thickness	3,0 mm
Net weight	285 g

Dishwasher safe. Five colours for HACCP coding.

SECTORS OF USE

Bakeries · Professional kitchens · Food industry · Bulk shops · Pharmaceutical · Cosmetics · Agricultural suppliers · Warehouses

Flat plastic scoop 2400 ml

Technical data sheet

3126WT · Flat base for scooping from the bottom

dariorasero SKU	3126WT
Series	Flat plastic scoops

Capacity and dimensions

Capacity	2400 ml
Length	390,0 mm
Length excl. handle	270,0 mm
Width	235,0 mm
Height	80,0 mm
Thickness	3,0 mm
Net weight	285 g

Material and compliance

Material	PP
Finish	Smooth, antistatic
Colours	5 HACCP
Food contact	Yes
Service temperature	(-10/+100) °C
Dishwasher	Yes
Origin	Italy

Euro Satip Srl: ISO 9001:2015 — Made in Italy

Dishwasher safe. Five colours for HACCP coding.