



Round aluminium scoops

Light weight and abrasion resistance

Professional scoops · dariosero® / OZ range

DARIOSERO

dariosero® — dal 1950



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Round aluminium scoops

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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.

Round aluminium scoops

The line · sizes and technical data

	2012	2016	2020	2023	2026	2030
Capacity (ml)	160	330	650	1000	1550	2600
Length (mm)	190,0	255,0	300,0	350,0	380,0	420,0
Length excl. handle (mm)	120,0	150,0	200,0	230,0	260,0	300,0
Width (mm)	65,0	85,0	110,0	125,0	140,0	160,0
Height (mm)	45,0	60,0	75,0	85,0	95,0	110,0
Thickness (mm)	1,5	2,0	2,0	2,0	2,0	2,0
Net weight (g)	80	195	320	450	500	760
Material	Aluminium					
Finish	Smooth					
Food contact	Yes					
Service temperature	(-40/+200) °C					
Dishwasher	NO (*)					
Origin	Italy					

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

Professional dariorasero® round scoop in food-grade aluminium, made in Italy by Euro Satip Srl. Designed for heavy-duty handling: it combines light weight with great strength, withstands heavy stress and works against abrasive materials and hard substances without wearing. ISO 9001:2015 certified production.

Construction

Unlike plastic it copes with cement dust, aggregates, sand and gravel: it is the tool of materials testing laboratories, cement plants and foundries. The penetrating edge eases entry even into compacted material. The non-slip texture on the handle ensures a firm hold under load. Pressed aluminium is inert: it absorbs neither odours nor flavours.

The sizes

160 ml (2012) — precision dosing. 330 ml (2016) — small amounts. 650 ml (2020) — daily portioning. 1000 ml (2023) — the all-rounder. 1550 ml (2026) — sustained volumes. 2600 ml (2030) — the largest in the range.

Cleaning notice

Hand wash with water and neutral detergent: the alkaline detergents used in dishwashers can dull and stain aluminium. Hand washing preserves its appearance and service life.

Round aluminium scoop 160 ml

SKU 2012 · Light weight and abrasion resistance



Round 160 ml food-grade aluminium scoop, made in Italy, for precise dosing of powders and additives, abrasive ones included. Light and sturdy, with better abrasion resistance than plastic.

1. The most compact in aluminium

160 ml: for precision sampling of cement powders, aggregates and sands, or of spices and yeasts in small doses.

2. Superior abrasion resistance

Unlike plastic it copes with cement dust, aggregates, sand and gravel: the tool of materials testing laboratories, cement plants and foundries.

3. Penetrating edge

It eases entry even into compacted material, reducing the effort needed. Non-slip texture on the handle.

4. Pressed aluminium, inert

It absorbs neither odours nor flavours and is unaffected by heat. Hand wash with neutral detergent.

SKU 2012

Series	Round aluminium scoops
Capacity	160 ml
Length	190,0 mm
Length excl. handle	120,0 mm
Width	65,0 mm
Height	45,0 mm
Thickness	1,5 mm
Net weight	80 g
Material	Aluminium
Food contact	Yes
Dishwasher	NO (*)
Origin	Italy

(*) Hand wash with neutral detergent.

SECTORS OF USE

Bakeries · Pasta factories · Mills · Food industry · Coffee roasters · Materials testing laboratories · Cement plants · Foundries · Agriculture

Round aluminium scoop 160 ml

Technical data sheet

2012 · Light weight and abrasion resistance

dariorasero SKU	2012
Series	Round aluminium scoops

Capacity and dimensions

Capacity	160 ml
Length	190,0 mm
Length excl. handle	120,0 mm
Width	65,0 mm
Height	45,0 mm
Thickness	1,5 mm
Net weight	80 g

Material and compliance

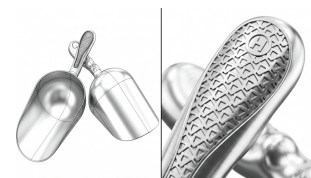
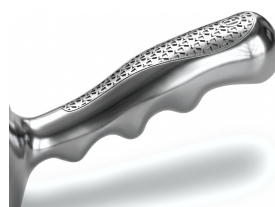
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

(*) Hand wash with water and neutral detergent: the alkaline detergents used in dishwashers can dull and stain aluminium.

Round aluminium scoop 330 ml

SKU 2016 · Light weight and abrasion resistance



Round 330 ml food-grade aluminium scoop, made in Italy, for frequent scooping of small quantities. Light and sturdy, with better abrasion resistance than plastic.

1. Small and precise

330 ml: for precise scooping of abrasive and granular materials in small quantities.

2. Superior abrasion resistance

Unlike plastic it copes with cement dust, aggregates, sand and gravel: the tool of materials testing laboratories, cement plants and foundries.

3. Penetrating edge

It eases entry even into compacted material, reducing the effort needed. Non-slip texture on the handle.

4. Pressed aluminium, inert

It absorbs neither odours nor flavours and is unaffected by heat. Hand wash with neutral detergent.

SKU 2016

Series	Round aluminium scoops
Capacity	330 ml
Length	255,0 mm
Length excl. handle	150,0 mm
Width	85,0 mm
Height	60,0 mm
Thickness	2,0 mm
Net weight	195 g
Material	Aluminium
Food contact	Yes
Dishwasher	NO (*)
Origin	Italy

(*) Hand wash with neutral detergent.

SECTORS OF USE

Bakeries · Pasta factories · Mills · Food industry · Coffee roasters · Materials testing laboratories · Cement plants · Foundries · Agriculture

Round aluminium scoop 330 ml

Technical data sheet

2016 · Light weight and abrasion resistance

dariorasero SKU	2016
Series	Round aluminium scoops

Capacity and dimensions

Capacity	330 ml
Length	255,0 mm
Length excl. handle	150,0 mm
Width	85,0 mm
Height	60,0 mm
Thickness	2,0 mm
Net weight	195 g

Material and compliance

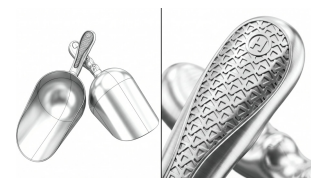
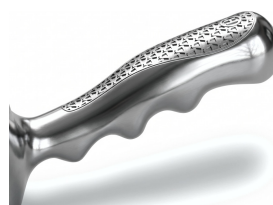
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

(*) Hand wash with water and neutral detergent: the alkaline detergents used in dishwashers can dull and stain aluminium.

Round aluminium scoop 650 ml

SKU 2020 · Light weight and abrasion resistance



Round 650 ml food-grade aluminium scoop, made in Italy, for everyday portioning of flours, grains and fine aggregates. Light and sturdy, with better abrasion resistance than plastic.

1. Mid-size and easy to handle

650 ml: for frequent scooping of abrasive and granular materials, hard ones included, without wear on the edge.

2. Superior abrasion resistance

Unlike plastic it copes with cement dust, aggregates, sand and gravel: the tool of materials testing laboratories, cement plants and foundries.

3. Penetrating edge

It eases entry even into compacted material, reducing the effort needed. Non-slip texture on the handle.

4. Pressed aluminium, inert

It absorbs neither odours nor flavours and is unaffected by heat. Hand wash with neutral detergent.

SKU 2020

Series	Round aluminium scoops
Capacity	650 ml
Length	300,0 mm
Length excl. handle	200,0 mm
Width	110,0 mm
Height	75,0 mm
Thickness	2,0 mm
Net weight	320 g
Material	Aluminium
Food contact	Yes
Dishwasher	NO (*)
Origin	Italy

(*) Hand wash with neutral detergent.

SECTORS OF USE

Bakeries · Pasta factories · Mills · Food industry · Coffee roasters · Materials testing laboratories · Cement plants · Foundries · Agriculture

Round aluminium scoop 650 ml

Technical data sheet

2020 · Light weight and abrasion resistance

dariorasero SKU	2020
Series	Round aluminium scoops

Capacity and dimensions

Capacity	650 ml
Length	300,0 mm
Length excl. handle	200,0 mm
Width	110,0 mm
Height	75,0 mm
Thickness	2,0 mm
Net weight	320 g

Material and compliance

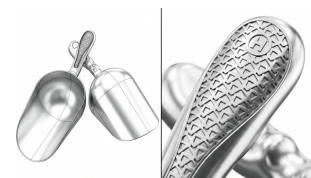
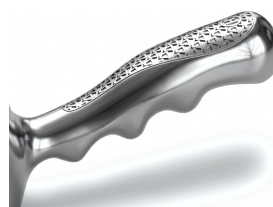
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

(*) Hand wash with water and neutral detergent: the alkaline detergents used in dishwashers can dull and stain aluminium.

Round aluminium scoop 1000 ml

SKU 2023 · Light weight and abrasion resistance



Round 1000 ml food-grade aluminium scoop, made in Italy, for flours, cereals, aggregates and granules. Light and sturdy, with better abrasion resistance than plastic.

1. The all-purpose aluminium size

1 litre: balanced between capacity and handling, it withstands heavy stress on abrasive materials.

2. Superior abrasion resistance

Unlike plastic it copes with cement dust, aggregates, sand and gravel: the tool of materials testing laboratories, cement plants and foundries.

3. Penetrating edge

It eases entry even into compacted material, reducing the effort needed. Non-slip texture on the handle.

4. Pressed aluminium, inert

It absorbs neither odours nor flavours and is unaffected by heat. Hand wash with neutral detergent.

SKU 2023

Series	Round aluminium scoops
Capacity	1000 ml
Length	350,0 mm
Length excl. handle	230,0 mm
Width	125,0 mm
Height	85,0 mm
Thickness	2,0 mm
Net weight	450 g
Material	Aluminium
Food contact	Yes
Dishwasher	NO (*)
Origin	Italy

(*) Hand wash with neutral detergent.

SECTORS OF USE

Bakeries · Pasta factories · Mills · Food industry · Coffee roasters · Materials testing laboratories · Cement plants · Foundries · Agriculture

Round aluminium scoop 1000 ml

Technical data sheet

2023 · Light weight and abrasion resistance

dariorasero SKU	2023
Series	Round aluminium scoops

Capacity and dimensions

Capacity	1000 ml
Length	350,0 mm
Length excl. handle	230,0 mm
Width	125,0 mm
Height	85,0 mm
Thickness	2,0 mm
Net weight	450 g

Material and compliance

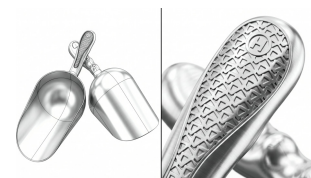
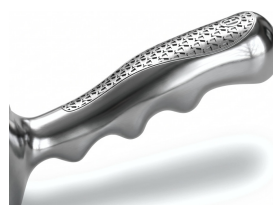
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

(*) Hand wash with water and neutral detergent: the alkaline detergents used in dishwashers can dull and stain aluminium.

Round aluminium scoop 1550 ml

SKU 2026 · Light weight and abrasion resistance



Round 1550 ml food-grade aluminium scoop, made in Italy, for high volumes of abrasive materials and hard substances. Light and sturdy, with better abrasion resistance than plastic.

1. High capacity

1550 ml: for handling high volumes of flours, cement powders, aggregates and technical granules.

2. Superior abrasion resistance

Unlike plastic it copes with cement dust, aggregates, sand and gravel: the tool of materials testing laboratories, cement plants and foundries.

3. Penetrating edge

It eases entry even into compacted material, reducing the effort needed. Non-slip texture on the handle.

4. Pressed aluminium, inert

It absorbs neither odours nor flavours and is unaffected by heat. Hand wash with neutral detergent.

SKU 2026

Series	Round aluminium scoops
Capacity	1550 ml
Length	380,0 mm
Length excl. handle	260,0 mm
Width	140,0 mm
Height	95,0 mm
Thickness	2,0 mm
Net weight	500 g
Material	Aluminium
Food contact	Yes
Dishwasher	NO (*)
Origin	Italy

(*) Hand wash with neutral detergent.

SECTORS OF USE

Bakeries · Pasta factories · Mills · Food industry · Coffee roasters · Materials testing laboratories · Cement plants · Foundries · Agriculture

Round aluminium scoop 1550 ml

Technical data sheet

2026 · Light weight and abrasion resistance

dariorasero SKU	2026
Series	Round aluminium scoops

Capacity and dimensions

Capacity	1550 ml
Length	380,0 mm
Length excl. handle	260,0 mm
Width	140,0 mm
Height	95,0 mm
Thickness	2,0 mm
Net weight	500 g

Material and compliance

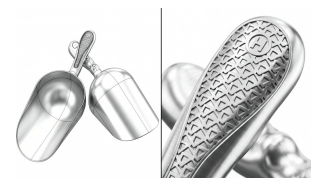
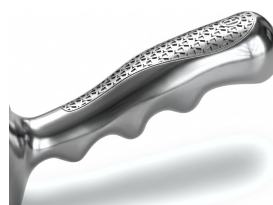
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

(*) Hand wash with water and neutral detergent: the alkaline detergents used in dishwashers can dull and stain aluminium.

Round aluminium scoop 2600 ml

SKU 2030 · Light weight and abrasion resistance



Round 2600 ml food-grade aluminium scoop, made in Italy, for moving large quantities in the fewest cycles. Light and sturdy, with better abrasion resistance than plastic.

1. The largest in aluminium

2600 ml: designed for heavy-duty handling, it works with abrasive materials without wearing.

2. Superior abrasion resistance

Unlike plastic it copes with cement dust, aggregates, sand and gravel: the tool of materials testing laboratories, cement plants and foundries.

3. Penetrating edge

It eases entry even into compacted material, reducing the effort needed. Non-slip texture on the handle.

4. Pressed aluminium, inert

It absorbs neither odours nor flavours and is unaffected by heat. Hand wash with neutral detergent.

SKU 2030

Series	Round aluminium scoops
Capacity	2600 ml
Length	420,0 mm
Length excl. handle	300,0 mm
Width	160,0 mm
Height	110,0 mm
Thickness	2,0 mm
Net weight	760 g
Material	Aluminium
Food contact	Yes
Dishwasher	NO (*)
Origin	Italy

(*) Hand wash with neutral detergent.

SECTORS OF USE

Bakeries · Pasta factories · Mills · Food industry · Coffee roasters · Materials testing laboratories · Cement plants · Foundries · Agriculture

Round aluminium scoop 2600 ml

Technical data sheet

2030 · Light weight and abrasion resistance

dariorasero SKU	2030
Series	Round aluminium scoops

Capacity and dimensions

Capacity	2600 ml
Length	420,0 mm
Length excl. handle	300,0 mm
Width	160,0 mm
Height	110,0 mm
Thickness	2,0 mm
Net weight	760 g

Material and compliance

Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

(*) Hand wash with water and neutral detergent: the alkaline detergents used in dishwashers can dull and stain aluminium.