



Professional scoops

dariorasero® / OZ range

aluminium · 18-8 stainless steel · plastic

DARIORASERO

dariorasero® — dal 1950



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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.

Materials and suitability for use

The applicable regulatory framework

Food-grade polypropylene — dariorasero® round and flat lines

Material compliant with the European food-contact framework: Regulation (EC) 1935/2004 and Regulation (EU) 10/2011, which admit for food-grade plastics only substances on the positive list, with verified overall and specific migration limits. Physiologically inert, polypropylene keeps excellent resistance to aqueous solutions of salts, acids and even strong alkalis up to around 100 °C, as well as to alcohols and organic fats: for this reason, alongside food use, it is the reference for laboratories and for the pharmaceutical, cosmetics and chemical industries when dosing powders, granules and preparations. Antistatic surface that does not hold powders, dishwasher safe, five colours for HACCP coding against cross-contamination. Not suitable for contact with aromatic hydrocarbons (e.g. benzene), chlorinated solvents and strong oxidisers.

Food-grade aluminium — dariorasero® round and flat lines

Governed in Italy by Ministerial Decree 76/2007: minimum metal purity of 99% or alloys conforming to the composition annexes. The conditions of use (art. 5) allow brief contact — under 24 hours — with any food at any temperature: which is exactly the work of a scoop, taking and dosing. Prolonged contact at room temperature is also allowed with the low-extraction foods of Annex IV: cocoa and chocolate, coffee, spices and infusion herbs, sugar, cereals and derivatives, non-fresh pasta, bakery products, dried pulses, dried fruit, dried mushrooms, dried vegetables and confectionery — the whole world of dry bulk goods. Prolonged contact with strongly acidic or strongly salted foods should be avoided (CNSA opinion of 30/01/2019). Abrasion resistance superior to plastic, no transfer of odours or flavours, service temperature (–40/+200) °C. Hand wash with neutral detergent: the alkaline detergents used in dishwashers can dull and stain aluminium.

18/8 AISI 304 stainless steel — round stainless line

Austenitic steel conforming to BS EN 10088-1, with excellent corrosion resistance. It releases no harmful substances, absorbs no odours, flavours or colours and keeps its properties even under intensive use. Its compact surface has low bacterial retention: it is easy to sanitise, sterilisable and withstands repeated sanitising cycles. It is the choice for environments where hygiene, purity and durability allow no compromise: analytical laboratories, pharmaceutical and galenics, chemical, cosmetics, dairy and winemaking.

OZ line — aluminium for technical and industrial use

The OZ line brings dariorasero® geometries to technical applications: construction, agriculture, industry, foundries, hardware and warehouses. The same structural strength of pressed aluminium, for handling aggregates, sand, cement, technical granules, seed and feed, up to the 3000 ml industrial shovel for large volumes. The OZ line is not intended for contact with food.

References: Reg. (EC) 1935/2004 · Reg. (EU) 10/2011 · Italian D.M. 21/03/1973 as amended (D.M. 208/2022) · D.M. 76/2007 (Annex IV) · CNSA opinion 30/01/2019 · UNI EN 10088-1

HACCP colour coding

Polypropylene lines — round and flat

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

What HACCP is

HACCP (Hazard Analysis and Critical Control Points) is the food safety management system that every food business operator must put in place under Regulation (EC) 852/2004 on the hygiene of foodstuffs — retained in Great Britain as assimilated law and given effect by the Food Safety and Hygiene (England) Regulations 2013 and their equivalents in Scotland, Wales and Northern Ireland. It is not a certification but a method: biological, chemical and physical hazards are analysed along the process, critical control points are identified, and the procedures adopted to keep them under control are documented. Cross-contamination — the transfer of micro-organisms from one food to another through shared equipment — is one of the hazards the plan must prevent.

Why colour coding

Assigning a dedicated colour to each station or department is the simplest and most effective measure against cross-contamination: the tool stays tied to its own food and any mistake becomes visible at a glance, without relying on the operator's memory. It is a preventive measure that belongs squarely among the procedures documented in the food safety management plan.

The regulatory framework

Regulation (EC) 852/2004 — hygiene of foodstuffs and the duty to apply procedures based on HACCP principles; retained in Great Britain as assimilated law and given effect by the Food Safety and Hygiene (England) Regulations 2013. Regulation (EC) 1935/2004 — materials and articles intended to come into contact with food: principle of inertness and duty of declaration of compliance. Regulation (EU) 10/2011 — plastic materials: positive list of substances and migration limits. Regulation (EC) 2023/2006 — good manufacturing practice. In Great Britain, the Materials and Articles in Contact with Food (England) Regulations 2012 give effect to the equivalent duties, alongside the Food Safety Act 1990. Ministerial Decree 76/2007 (IT) — aluminium in contact with food. BS EN 10088-1 — stainless steels.

Compliance of food-contact materials

Regulation (EC) 1935/2004 — retained in Great Britain as assimilated law — sets the principle of inertness: materials intended to come into contact with food must not transfer their constituents to food in quantities that could endanger human health, change the composition of the food or alter its organoleptic characteristics. Every material placed on the market is accompanied by a declaration of compliance and must be manufactured under the good manufacturing practice of Regulation (EC) 2023/2006. For plastics, Regulation (EU) 10/2011 admits only substances on the positive list and sets migration limits; in Great Britain the equivalent duties are given effect by the Materials and Articles in Contact with Food (England) Regulations 2012. Tools not intended for food contact carry the crossed-out pictogram and are reserved for technical use.

The penalty regime

Both fronts are backed by enforcement. In the European Union, national law provides the penalties for breaches of the hygiene regulations and of the rules on food-contact materials; in Italy these are Legislative Decree 193/2007 and Legislative Decree 29/2017. In the United Kingdom the framework rests on the Food Safety Act 1990 and the Food Safety and Hygiene (England) Regulations 2013, enforced by local authorities with support from the Food Standards Agency: measures range from improvement notices to prohibition orders and prosecution. Alongside financial penalties, precautionary measures such as seizure of products and suspension of activity are available in both systems.

Documentation and good practice

At inspection, what matters is the declaration of compliance for the materials in use and the consistency between the procedures set out in the food safety management plan and what is actually done in production. Colour coding, keeping utensils separate by department and sanitising them properly are preventive measures that are simple to document and demonstrate, and they help make the whole system verifiable.

References: Reg. (EC) 852/2004 · Reg. (EC) 1935/2004 · Reg. (EU) 10/2011 · Reg. (EC) 2023/2006 · D.M. 76/2007 (Annex IV) · Italian D.Lgs. 193/2007 · D.Lgs. 29/2017 · Law 283/1962 · UNI EN 10088-1



Round plastic scoops

Food-grade polypropylene, 5 HACCP colours

CARICASEO

Round plastic scoops

The line · sizes and technical data

	1012WT	1016WT	1020WT	1023WT	1026WT	1030WT
Capacity (ml)	150	325	625	1000	1550	2600
Length (mm)	210,0	260,0	306,0	360,0	395,0	420,0
Length excl. handle (mm)	125,0	156,0	195,0	235,0	270,0	290,0
Width (mm)	65,0	85,0	105,0	125,0	140,0	155,0
Height (mm)	50,0	60,0	75,0	90,0	100,0	110,0
Thickness (mm)	1,6	2,0	2,5	3,0	3,0	3,5
Net weight (g)	30	56	106	180	225	280
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® round scoop in polypropylene certified for food use, made in Italy by Euro Satip Srl, owner of the brand. For handling bulk products: flour, sugar, coarse salt, cereals, pulses, ice, grain, seed and animal feed. Fully recyclable material, ISO 9001:2015 certified production.

Construction

The handle has a non-slip texture on its upper side that increases grip and ensures a firm hold even at full load or with gloves. The reinforcing rim around the body provides rigidity and durability under intensive use, while the antistatic surface of the polypropylene helps powders flow and keeps the product from clinging to the walls.

The sizes

150 ml (1012PL) — the most compact, for precision dosing of spices, yeasts and additives. 325 ml (1016PL) — small and handy, for frequent handling of small amounts. 625 ml (1020PL) — intermediate, among the most requested for daily use. 1000 ml (1023PL) — the all-rounder, the best balance of capacity and control. 1550 ml (1026PL) — high capacity for sustained volumes. 2600 ml (1030PL) — the largest, for moving big quantities.

5-colour HACCP coding

Available in white, red, green, blue and yellow. Assigning a dedicated colour to each station or department prevents cross-contamination: red for raw meat, blue for fish and seafood, green for fruit and vegetables, yellow for cooked meat and delicatessen, white for bakery, dairy and dry goods.

Round plastic scoop 150 ml

SKU 1012WT · Food-grade polypropylene, 5 HACCP colours



Round 150 ml food-grade polypropylene scoop, made in Italy, for spices, yeasts, fine salt and additives. Fully recyclable and dishwasher safe.

1. The precision dosing size

150 ml: the smallest in the series, for spices, yeasts and additives where control matters, not capacity.

2. Non-slip handle texture

The knurling on the upper side of the handle increases grip and ensures a firm hold even at full load or with gloves.

3. Reinforcing rim and antistatic surface

The rim around the body ensures rigidity under load; antistatic polypropylene keeps the product from clinging to the walls.

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

SKU 1012WT

SKU 1012WT



SKU 1012RD



SKU 1012GR



SKU 1012BL



SKU 1012YL



Series	Round plastic scoops
Capacity	150 ml
Length	210,0 mm
Length excl. handle	125,0 mm
Width	65,0 mm
Height	50,0 mm
Thickness	1,6 mm
Net weight	30 g

Dishwasher safe. Five colours for HACCP coding.

SECTORS OF USE

Bakeries · Pastry shops · Ice-cream parlours · Professional kitchens · Coffee roasters · Bulk shops · Food industry

Round plastic scoop 150 ml

Technical data sheet

1012WT · Food-grade polypropylene, 5 HACCP colours

dariorasero SKU	1012WT
Series	Round plastic scoops

Capacity and dimensions

Capacity	150 ml
Length	210,0 mm
Length excl. handle	125,0 mm
Width	65,0 mm
Height	50,0 mm
Thickness	1,6 mm
Net weight	30 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.

Round plastic scoop 325 ml

SKU 1016WT · Food-grade polypropylene, 5 HACCP colours



Round 325 ml food-grade polypropylene scoop, made in Italy, for coffee beans, dried fruit, chopped nuts and sugared almonds. Fully recyclable and dishwasher safe.

1. Small and easy to handle

325 ml: for frequent scooping of small quantities at bulk counters, in coffee roasteries and pastry shops.

2. Non-slip handle texture

The knurling on the upper side of the handle increases grip and ensures a firm hold even at full load or with gloves.

3. Reinforcing rim and antistatic surface

The rim around the body ensures rigidity under load; antistatic polypropylene keeps the product from clinging to the walls.

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

SKU 1016WT

SKU 1016WT



SKU 1016RD



SKU 1016GR



SKU 1016BL



SKU 1016YL



Series	Round plastic scoops
Capacity	325 ml
Length	260,0 mm
Length excl. handle	156,0 mm
Width	85,0 mm
Height	60,0 mm
Thickness	2,0 mm
Net weight	56 g

Dishwasher safe. Five colours for HACCP coding.

SECTORS OF USE

Bakeries · Pastry shops · Ice-cream parlours · Professional kitchens · Coffee roasters · Bulk shops · Food industry

Round plastic scoop 325 ml

Technical data sheet

1016WT · Food-grade polypropylene, 5 HACCP colours

dariorasero SKU	1016WT
Series	Round plastic scoops

Capacity and dimensions

Capacity	325 ml
Length	260,0 mm
Length excl. handle	156,0 mm
Width	85,0 mm
Height	60,0 mm
Thickness	2,0 mm
Net weight	56 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.

Round plastic scoop 625 ml

SKU 1020WT · Food-grade polypropylene, 5 HACCP colours



Round 625 ml food-grade polypropylene scoop, made in Italy, for rice, dried pulses, cereals and short pasta. Fully recyclable and dishwasher safe.

1. Balance of capacity and handling

625 ml: one of the most popular sizes for daily use in kitchens, bakeries and bulk shops.

2. Non-slip handle texture

The knurling on the upper side of the handle increases grip and ensures a firm hold even at full load or with gloves.

3. Reinforcing rim and antistatic surface

The rim around the body ensures rigidity under load; antistatic polypropylene keeps the product from clinging to the walls.

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

SKU 1020WT

SKU 1020WT



SKU 1020RD



SKU 1020GR



SKU 1020BL



SKU 1020YL



Series	Round plastic scoops
Capacity	625 ml
Length	306,0 mm
Length excl. handle	195,0 mm
Width	105,0 mm
Height	75,0 mm
Thickness	2,5 mm
Net weight	106 g

Dishwasher safe. Five colours for HACCP coding.

SECTORS OF USE

Bakeries · Pastry shops · Ice-cream parlours · Professional kitchens · Coffee roasters · Bulk shops · Food industry

Round plastic scoop 625 ml

Technical data sheet

1020WT · Food-grade polypropylene, 5 HACCP colours

dariorasero SKU	1020WT
Series	Round plastic scoops

Capacity and dimensions

Capacity	625 ml
Length	306,0 mm
Length excl. handle	195,0 mm
Width	105,0 mm
Height	75,0 mm
Thickness	2,5 mm
Net weight	106 g

Material and compliance

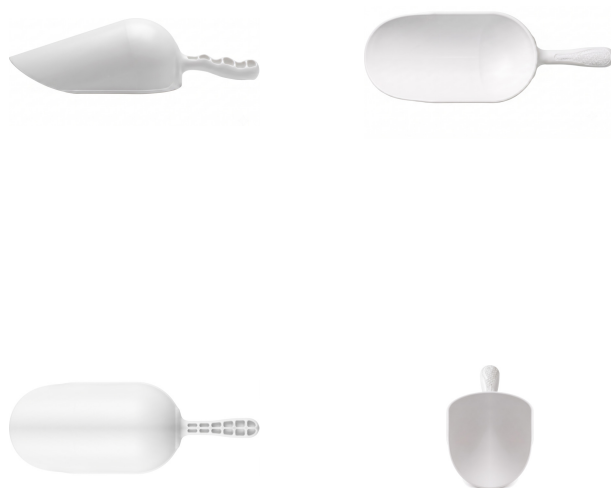
Material	PP
Finish	Smooth, antistatic
Colours	5 HACCP
Food contact	Yes
Service temperature	(-10/+100) °C
Dishwasher	Yes
Origin	Italy

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

Dishwasher safe. Five colours for HACCP coding.

Round plastic scoop 1000 ml

SKU 1023WT · Food-grade polypropylene, 5 HACCP colours



Round 1000 ml food-grade polypropylene scoop, made in Italy, for flour, sugar, rice, cereals and animal feed. Fully recyclable and dishwasher safe.

1. The all-purpose size

1 litre: the best compromise between capacity and control, for most kitchen and counter work.

2. Non-slip handle texture

The knurling on the upper side of the handle increases grip and ensures a firm hold even at full load or with gloves.

3. Reinforcing rim and antistatic surface

The rim around the body ensures rigidity under load; antistatic polypropylene keeps the product from clinging to the walls.

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

SKU 1023WT

SKU 1023WT ☐

SKU 1023RD ☒

SKU 1023GR ☐

SKU 1023BL ☐

SKU 1023YL ☐

Series	Round plastic scoops
Capacity	1000 ml
Length	360,0 mm
Length excl. handle	235,0 mm
Width	125,0 mm
Height	90,0 mm
Thickness	3,0 mm
Net weight	180 g

Dishwasher safe. Five colours for HACCP coding.

SECTORS OF USE

Bakeries · Pastry shops · Ice-cream parlours · Professional kitchens · Coffee roasters · Bulk shops · Food industry

Round plastic scoop 1000 ml

Technical data sheet

1023WT · Food-grade polypropylene, 5 HACCP colours

dariorasero SKU	1023WT
Series	Round plastic scoops

Capacity and dimensions

Capacity	1000 ml
Length	360,0 mm
Length excl. handle	235,0 mm
Width	125,0 mm
Height	90,0 mm
Thickness	3,0 mm
Net weight	180 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.

Round plastic scoop 1550 ml

SKU 1026WT · Food-grade polypropylene, 5 HACCP colours



Round 1550 ml food-grade polypropylene scoop, made in Italy, for flour and sugar in quantity and for filling dispensers. Fully recyclable and dishwasher safe.

1. High capacity

1550 ml: speeds up work where large quantities are moved, without going to the largest size.

2. Non-slip handle texture

The knurling on the upper side of the handle increases grip and ensures a firm hold even at full load or with gloves.

3. Reinforcing rim and antistatic surface

The rim around the body ensures rigidity under load; antistatic polypropylene keeps the product from clinging to the walls.

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

SKU 1026WT

SKU 1026WT



SKU 1026RD



SKU 1026GR



SKU 1026BL



SKU 1026YL



Series	Round plastic scoops
Capacity	1550 ml
Length	395,0 mm
Length excl. handle	270,0 mm
Width	140,0 mm
Height	100,0 mm
Thickness	3,0 mm
Net weight	225 g

Dishwasher safe. Five colours for HACCP coding.

SECTORS OF USE

Bakeries · Pastry shops · Ice-cream parlours · Professional kitchens · Coffee roasters · Bulk shops · Food industry

Round plastic scoop 1550 ml

Technical data sheet

1026WT · Food-grade polypropylene, 5 HACCP colours

dariorasero SKU	1026WT
Series	Round plastic scoops

Capacity and dimensions

Capacity	1550 ml
Length	395,0 mm
Length excl. handle	270,0 mm
Width	140,0 mm
Height	100,0 mm
Thickness	3,0 mm
Net weight	225 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.

Round plastic scoop 2600 ml

SKU 1030WT · Food-grade polypropylene, 5 HACCP colours



Round 2600 ml food-grade polypropylene scoop, made in Italy, for moving large quantities of bulk goods quickly. Fully recyclable and dishwasher safe.

1. The largest in the round range

2600 ml: flour, sugar, coarse salt, cereals and ice in the fewest cycles.

2. Non-slip handle texture

The knurling on the upper side of the handle increases grip and ensures a firm hold even at full load or with gloves.

3. Reinforcing rim and antistatic surface

The rim around the body ensures rigidity under load; antistatic polypropylene keeps the product from clinging to the walls.

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

SKU 1030WT

SKU 1030WT



SKU 1030RD



SKU 1030GR



SKU 1030BL



SKU 1030YL



Series	Round plastic scoops
Capacity	2600 ml
Length	420,0 mm
Length excl. handle	290,0 mm
Width	155,0 mm
Height	110,0 mm
Thickness	3,5 mm
Net weight	280 g

Dishwasher safe. Five colours for HACCP coding.

SECTORS OF USE

Bakeries · Pastry shops · Ice-cream parlours · Professional kitchens · Coffee roasters · Bulk shops · Food industry

Round plastic scoop 2600 ml

Technical data sheet

1030WT · Food-grade polypropylene, 5 HACCP colours

dariorasero SKU	1030WT
Series	Round plastic scoops

Capacity and dimensions

Capacity	2600 ml
Length	420,0 mm
Length excl. handle	290,0 mm
Width	155,0 mm
Height	110,0 mm
Thickness	3,5 mm
Net weight	280 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.



Flat plastic scoops

Flat base for scooping from the bottom

DARIGASERO

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.



Round aluminium scoops

Light weight and abrasion resistance

DARIDRASERO

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

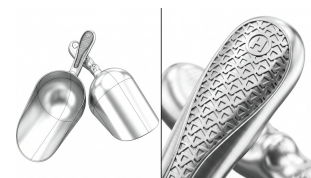
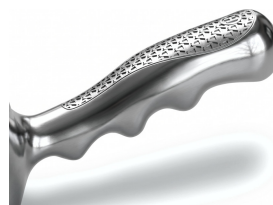
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

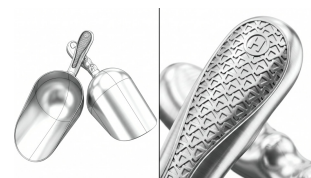
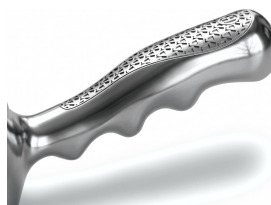
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

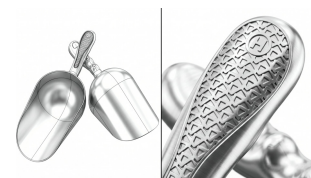
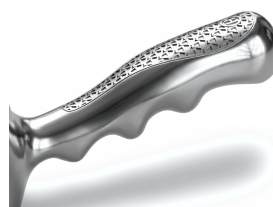
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

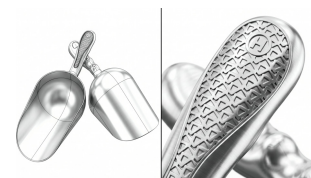
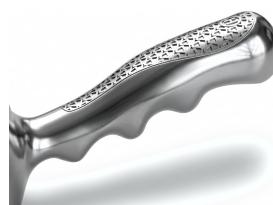
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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

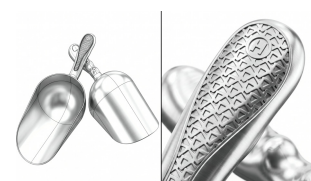
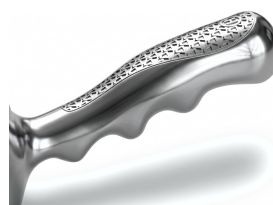
Material	Aluminium
Finish	Smooth
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	NO (*)
Origin	Italy

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.



Flat aluminium scoops

Flat bottom: collects and levels

CARLOPASEO

Flat aluminium scoops

The line · sizes and technical data

	1135	1140
Capacity (ml)	750	1500
Length (mm)	340,0	400,0
Length excl. handle (mm)	220,0	275,0
Width (mm)	125,0	160,0
Height (mm)	65,0	80,0
Thickness (mm)	2,0	
Net weight (g)	470	600
Material	Aluminium	
Finish	Bright-finished	
Food contact	Yes	
Service temperature	(-40/+200) °C	
Dishwasher	NO (*)	
Origin	Italy	

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

The dariozero® flat aluminium scoops combine strength and light weight, with a bright finish that reduces powder adhesion. The flat bottom makes them the ideal tool for collecting and levelling products directly from surfaces and work benches. Designed and manufactured in Italy.

Construction

The flat bottom collects and levels material from benches, surfaces and container bottoms without leaving residue. The bright finish reduces powder adhesion and keeps the scoop clean while working. Non-slip texture on the handle for a firm hold at full load.

The sizes

750 ml (1135) — the bench size, for collecting and levelling in the laboratory and in production. 1500 ml (1140) — twice the capacity, for flour and grain in quantity and for emptying container bottoms.

Cleaning notice

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

Flat aluminium scoop 750 ml

SKU 1135 · Flat bottom: collects and levels



Flat 750 ml food-grade aluminium scoop, made in Italy, for collecting from counters and from the bottom of containers. Light and sturdy, with better abrasion resistance than plastic.

1. Flat and easy to handle

750 ml: recovers flour, sugar and dry ingredients from the bottom of containers and crates, where a round scoop cannot reach.

2. Flat bottom

Collects and levels material from benches, surfaces and container bottoms: no residue left.

3. Bright finish

It reduces powder adhesion and keeps the scoop clean while working.

4. Strength and light weight

Aluminium certified for food contact, for intensive use on flour and grain. Hand wash with neutral detergent.

SKU 1135

Series	Flat aluminium scoops
Capacity	750 ml
Length	340,0 mm
Length excl. handle	220,0 mm
Width	125,0 mm
Height	65,0 mm
Thickness	2,0 mm
Net weight	470 g
Material	Aluminium
Food contact	Yes
Dishwasher	NO (*)
Origin	Italy

(*) Hand wash with neutral detergent.

SECTORS OF USE

Bakeries · Mills · Pasta factories · Food industry · Bulk handling · Materials testing laboratories · Agriculture

Flat aluminium scoop 750 ml

Technical data sheet

1135 · Flat bottom: collects and levels

dariorasero SKU	1135
Series	Flat aluminium scoops

Capacity and dimensions

Capacity	750 ml
Length	340,0 mm
Length excl. handle	220,0 mm
Width	125,0 mm
Height	65,0 mm
Thickness	2,0 mm
Net weight	470 g

Material and compliance

Material	Aluminium
Finish	Bright-finished
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.

Flat aluminium scoop 1500 ml

SKU 1140 · Flat bottom: collects and levels



Flat 1500 ml food-grade aluminium scoop, made in Italy, for large volumes of flour and grain and for clearing the bottom of containers. Light and sturdy, with better abrasion resistance than plastic.

1. The high-capacity flat scoop

1500 ml: for complete recovery of flour, sugar and cereals, even in contact with abrasive materials.

2. Flat bottom

Collects and levels material from benches, surfaces and container bottoms: no residue left.

3. Bright finish

It reduces powder adhesion and keeps the scoop clean while working.

4. Strength and light weight

Aluminium certified for food contact, for intensive use on flour and grain. Hand wash with neutral detergent.

SKU 1140

Series	Flat aluminium scoops
Capacity	1500 ml
Length	400,0 mm
Length excl. handle	275,0 mm
Width	160,0 mm
Height	80,0 mm
Thickness	2,0 mm
Net weight	600 g
Material	Aluminium
Food contact	Yes
Dishwasher	NO (*)
Origin	Italy

(*) Hand wash with neutral detergent.

SECTORS OF USE

Bakeries · Mills · Pasta factories · Food industry · Bulk handling · Materials testing laboratories · Agriculture

Flat aluminium scoop 1500 ml

Technical data sheet

1140 · Flat bottom: collects and levels

dariorasero SKU	1140
Series	Flat aluminium scoops

Capacity and dimensions

Capacity	1500 ml
Length	400,0 mm
Length excl. handle	275,0 mm
Width	160,0 mm
Height	80,0 mm
Thickness	2,0 mm
Net weight	600 g

Material and compliance

Material	Aluminium
Finish	Bright-finished
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 18/8 stainless steel scoops

AISI 304, sterilisable. The flagship

CARICASERO

Round 18/8 stainless steel scoops

The line · sizes and technical data

	1004ST	1005ST	1006ST	1007ST	1008ST	1010ST	1011ST	1013ST	1014ST
Capacity (ml)	50	70	150	250	300	350	500	650	950
Length (mm)	155,0	170,0	190,0	215,0	225,0	265,0	285,0	325,0	350,0
Length excl. handle (mm)	85,0	100,0	120,0	145,0	160,0	180,0	200,0	220,0	245,0
Width (mm)	45,0	55,0	60,0	75,0	90,0	100,0	110,0	130,0	145,0
Height (mm)	25,0	30,0	45,0	55,0	55,0	60,0	65,0	65,0	75,0
Thickness (mm)	1,6								
Net weight (g)	90	110	140	200	230	320	350	460	520
Material	18/8 stainless steel (AISI 304)								
Finish	Polished								
Food contact	Yes								
Service temperature	(-40/+200) °C								
Dishwasher	Yes								
Sterilisable	Yes								

Professional round scoop in 18/8 stainless steel (AISI 304), branded and distributed by dariorasero®. It is the finest expression of the range: for environments where hygiene, purity and durability allow no compromise. The reference tool for sampling and handling in controlled environments.

Construction

18/8 austenitic steel offers excellent corrosion resistance and releases no harmful substances. Its compact surface has low bacterial retention: easy to sanitise and sterilisable, it withstands repeated cycles. The stainless body absorbs no odours, flavours or colours and resists impact and thermal shock.

The sizes

Nine capacities from 50 to 950 ml: 50 and 70 ml for precision sampling; 150, 250 and 300 ml for galenics, chemistry and cosmetics; 350 and 500 ml for decanting and for dairy and winemaking production; 650 and 950 ml for larger-volume work.

Round 18/8 stainless steel scoop 50 ml

SKU 1004ST · AISI 304, sterilisable. The flagship



Round 50 ml 18/8 stainless steel scoop (AISI 304) for precision sampling in the laboratory. Compact surface with low bacterial retention, sterilisable, inert to odours and flavours. For high-hygiene environments.

1. The micro-sampling size

50 ml: the smallest in the stainless steel range, for minimal samples where every detail of purity counts.

2. 18/8 austenitic steel

Excellent corrosion resistance; it releases no harmful substances and keeps its properties under intensive use.

3. Low bacterial retention

A compact surface, easy to sanitise and sterilisable: it withstands repeated sanitising cycles.

4. Total inertness and strength

It absorbs no odours, flavours or colours: it preserves the purity of the sampled product. Resistant to impact and thermal shock.

SKU 1004ST

Series	Round 18/8 stainless steel scoops
Capacity	50 ml
Length	155,0 mm
Length excl. handle	85,0 mm
Width	45,0 mm
Height	25,0 mm
Thickness	1,6 mm
Net weight	90 g
Material	18/8 stainless steel (AISI 304)
Food contact	Yes
Dishwasher	Yes

Sterilisable. Dishwasher safe.

SECTORS OF USE

Testing laboratories · Pharmaceutical and compounding · Chemical · Cosmetic · Dairy · Oenology · Research and development · Premium food industry

Round 18/8 stainless steel scoop 50 ml

Technical data sheet

1004ST · AISI 304, sterilisable. The flagship

dariorasero SKU	1004ST
Series	Round 18/8 stainless steel scoops

Capacity and dimensions

Capacity	50 ml
Length	155,0 mm
Length excl. handle	85,0 mm
Width	45,0 mm
Height	25,0 mm
Thickness	1,6 mm
Net weight	90 g

Material and compliance

Material	18/8 stainless steel (AISI 304)
Finish	Polished
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	Yes
Sterilisable	Yes

Sterilisable. Dishwasher safe.

Round 18/8 stainless steel scoop 70 ml

SKU 1005ST · AISI 304, sterilisable. The flagship



Round 70 ml 18/8 stainless steel scoop (AISI 304) for micro-dosing and repeated sampling. Compact surface with low bacterial retention, sterilisable, inert to odours and flavours. For high-hygiene environments.

1. Precision micro-dosing

70 ml: a very small size, designed for micro-dosing and small analytical samples.

2. 18/8 austenitic steel

Excellent corrosion resistance; it releases no harmful substances and keeps its properties under intensive use.

3. Low bacterial retention

A compact surface, easy to sanitise and sterilisable: it withstands repeated sanitising cycles.

4. Total inertness and strength

It absorbs no odours, flavours or colours: it preserves the purity of the sampled product. Resistant to impact and thermal shock.

SKU 1005ST

Series	Round 18/8 stainless steel scoops
Capacity	70 ml
Length	170,0 mm
Length excl. handle	100,0 mm
Width	55,0 mm
Height	30,0 mm
Thickness	1,6 mm
Net weight	110 g
Material	18/8 stainless steel (AISI 304)
Food contact	Yes
Dishwasher	Yes

Sterilisable. Dishwasher safe.

SECTORS OF USE

Testing laboratories · Pharmaceutical and compounding · Chemical · Cosmetic · Dairy · Oenology · Research and development · Premium food industry

Round 18/8 stainless steel scoop 70 ml

Technical data sheet

1005ST · AISI 304, sterilisable. The flagship

dariorasero SKU	1005ST
Series	Round 18/8 stainless steel scoops

Capacity and dimensions

Capacity	70 ml
Length	170,0 mm
Length excl. handle	100,0 mm
Width	55,0 mm
Height	30,0 mm
Thickness	1,6 mm
Net weight	110 g

Material and compliance

Material	18/8 stainless steel (AISI 304)
Finish	Polished
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	Yes
Sterilisable	Yes

Sterilisable. Dishwasher safe.

Round 18/8 stainless steel scoop 150 ml

SKU 1006ST · AISI 304, sterilisable. The flagship



Round 150 ml 18/8 stainless steel scoop (AISI 304) for sampling in compounding pharmacy and chemistry. Compact surface with low bacterial retention, sterilisable, inert to odours and flavours. For high-hygiene environments.

1. Precision dosing

150 ml: a small size for precision dosing and small samples, also in premium food production.

2. 18/8 austenitic steel

Excellent corrosion resistance; it releases no harmful substances and keeps its properties under intensive use.

3. Low bacterial retention

A compact surface, easy to sanitise and sterilisable: it withstands repeated sanitising cycles.

4. Total inertness and strength

It absorbs no odours, flavours or colours: it preserves the purity of the sampled product. Resistant to impact and thermal shock.

SKU 1006ST

Series	Round 18/8 stainless steel scoops
Capacity	150 ml
Length	190,0 mm
Length excl. handle	120,0 mm
Width	60,0 mm
Height	45,0 mm
Thickness	1,6 mm
Net weight	140 g
Material	18/8 stainless steel (AISI 304)
Food contact	Yes
Dishwasher	Yes

Sterilisable. Dishwasher safe.

SECTORS OF USE

Testing laboratories · Pharmaceutical and compounding · Chemical · Cosmetic · Dairy · Oenology · Research and development · Premium food industry

Round 18/8 stainless steel scoop 150 ml

Technical data sheet

1006ST · AISI 304, sterilisable. The flagship

dariorasero SKU	1006ST
Series	Round 18/8 stainless steel scoops

Capacity and dimensions

Capacity	150 ml
Length	190,0 mm
Length excl. handle	120,0 mm
Width	60,0 mm
Height	45,0 mm
Thickness	1,6 mm
Net weight	140 g

Material and compliance

Material	18/8 stainless steel (AISI 304)
Finish	Polished
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	Yes
Sterilisable	Yes

Sterilisable. Dishwasher safe.

Round 18/8 stainless steel scoop 250 ml

SKU 1007ST · AISI 304, sterilisable. The flagship



Round 250 ml 18/8 stainless steel scoop (AISI 304) for dosing in pharmaceuticals and cosmetics. Compact surface with low bacterial retention, sterilisable, inert to odours and flavours. For high-hygiene environments.

1. Small quantities, accurate scooping

250 ml: a small, precise size for dosing limited quantities in the most controlled environments.

2. 18/8 austenitic steel

Excellent corrosion resistance; it releases no harmful substances and keeps its properties under intensive use.

3. Low bacterial retention

A compact surface, easy to sanitise and sterilisable: it withstands repeated sanitising cycles.

4. Total inertness and strength

It absorbs no odours, flavours or colours: it preserves the purity of the sampled product. Resistant to impact and thermal shock.

SKU 1007ST

Series	Round 18/8 stainless steel scoops
Capacity	250 ml
Length	215,0 mm
Length excl. handle	145,0 mm
Width	75,0 mm
Height	55,0 mm
Thickness	1,6 mm
Net weight	200 g
Material	18/8 stainless steel (AISI 304)
Food contact	Yes
Dishwasher	Yes

Sterilisable. Dishwasher safe.

SECTORS OF USE

Testing laboratories · Pharmaceutical and compounding · Chemical · Cosmetic · Dairy · Oenology · Research and development · Premium food industry

Round 18/8 stainless steel scoop 250 ml

Technical data sheet

1007ST · AISI 304, sterilisable. The flagship

dariorasero SKU	1007ST
Series	Round 18/8 stainless steel scoops

Capacity and dimensions

Capacity	250 ml
Length	215,0 mm
Length excl. handle	145,0 mm
Width	75,0 mm
Height	55,0 mm
Thickness	1,6 mm
Net weight	200 g

Material and compliance

Material	18/8 stainless steel (AISI 304)
Finish	Polished
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	Yes
Sterilisable	Yes

Sterilisable. Dishwasher safe.

Round 18/8 stainless steel scoop 300 ml

SKU 1008ST · AISI 304, sterilisable. The flagship



Round 300 ml 18/8 stainless steel scoop (AISI 304) for laboratory preparations and weighing. Compact surface with low bacterial retention, sterilisable, inert to odours and flavours. For high-hygiene environments.

1. Compact, for sampling

300 ml: a compact size for accurate sampling in testing and quality control laboratories.

2. 18/8 austenitic steel

Excellent corrosion resistance; it releases no harmful substances and keeps its properties under intensive use.

3. Low bacterial retention

A compact surface, easy to sanitise and sterilisable: it withstands repeated sanitising cycles.

4. Total inertness and strength

It absorbs no odours, flavours or colours: it preserves the purity of the sampled product. Resistant to impact and thermal shock.

SKU 1008ST

Series	Round 18/8 stainless steel scoops
Capacity	300 ml
Length	225,0 mm
Length excl. handle	160,0 mm
Width	90,0 mm
Height	55,0 mm
Thickness	1,6 mm
Net weight	230 g
Material	18/8 stainless steel (AISI 304)
Food contact	Yes
Dishwasher	Yes

Sterilisable. Dishwasher safe.

SECTORS OF USE

Testing laboratories · Pharmaceutical and compounding · Chemical · Cosmetic · Dairy · Oenology · Research and development · Premium food industry

Round 18/8 stainless steel scoop 300 ml

Technical data sheet

1008ST · AISI 304, sterilisable. The flagship

dariorasero SKU	1008ST
Series	Round 18/8 stainless steel scoops

Capacity and dimensions

Capacity	300 ml
Length	225,0 mm
Length excl. handle	160,0 mm
Width	90,0 mm
Height	55,0 mm
Thickness	1,6 mm
Net weight	230 g

Material and compliance

Material	18/8 stainless steel (AISI 304)
Finish	Polished
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	Yes
Sterilisable	Yes

Sterilisable. Dishwasher safe.

Round 18/8 stainless steel scoop 350 ml

SKU 1010ST · AISI 304, sterilisable. The flagship



Round 350 ml 18/8 stainless steel scoop (AISI 304) for transferring in controlled environments. Compact surface with low bacterial retention, sterilisable, inert to odours and flavours. For high-hygiene environments.

1. Compact, for controlled environments

350 ml: a compact size for precise scooping where the highest hygiene standards are required.

2. 18/8 austenitic steel

Excellent corrosion resistance; it releases no harmful substances and keeps its properties under intensive use.

3. Low bacterial retention

A compact surface, easy to sanitise and sterilisable: it withstands repeated sanitising cycles.

4. Total inertness and strength

It absorbs no odours, flavours or colours: it preserves the purity of the sampled product. Resistant to impact and thermal shock.

SKU 1010ST

Series	Round 18/8 stainless steel scoops
Capacity	350 ml
Length	265,0 mm
Length excl. handle	180,0 mm
Width	100,0 mm
Height	60,0 mm
Thickness	1,6 mm
Net weight	320 g
Material	18/8 stainless steel (AISI 304)
Food contact	Yes
Dishwasher	Yes

Sterilisable. Dishwasher safe.

SECTORS OF USE

Testing laboratories · Pharmaceutical and compounding · Chemical · Cosmetic · Dairy · Oenology · Research and development · Premium food industry

Round 18/8 stainless steel scoop 350 ml

Technical data sheet

1010ST · AISI 304, sterilisable. The flagship

dariorasero SKU	1010ST
Series	Round 18/8 stainless steel scoops

Capacity and dimensions

Capacity	350 ml
Length	265,0 mm
Length excl. handle	180,0 mm
Width	100,0 mm
Height	60,0 mm
Thickness	1,6 mm
Net weight	320 g

Material and compliance

Material	18/8 stainless steel (AISI 304)
Finish	Polished
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	Yes
Sterilisable	Yes

Sterilisable. Dishwasher safe.

Round 18/8 stainless steel scoop 500 ml

SKU 1011ST · AISI 304, sterilisable. The flagship



Round 500 ml 18/8 stainless steel scoop (AISI 304) for dairy and wine production. Compact surface with low bacterial retention, sterilisable, inert to odours and flavours. For high-hygiene environments.

1. The mid size

500 ml: for professional scooping in controlled environments, from dairy to premium food production.

2. 18/8 austenitic steel

Excellent corrosion resistance; it releases no harmful substances and keeps its properties under intensive use.

3. Low bacterial retention

A compact surface, easy to sanitise and sterilisable: it withstands repeated sanitising cycles.

4. Total inertness and strength

It absorbs no odours, flavours or colours: it preserves the purity of the sampled product. Resistant to impact and thermal shock.

SKU 1011ST

Series	Round 18/8 stainless steel scoops
Capacity	500 ml
Length	285,0 mm
Length excl. handle	200,0 mm
Width	110,0 mm
Height	65,0 mm
Thickness	1,6 mm
Net weight	350 g
Material	18/8 stainless steel (AISI 304)
Food contact	Yes
Dishwasher	Yes

Sterilisable. Dishwasher safe.

SECTORS OF USE

Testing laboratories · Pharmaceutical and compounding · Chemical · Cosmetic · Dairy · Oenology · Research and development · Premium food industry

Round 18/8 stainless steel scoop 500 ml

Technical data sheet

1011ST · AISI 304, sterilisable. The flagship

dariorasero SKU	1011ST
Series	Round 18/8 stainless steel scoops

Capacity and dimensions

Capacity	500 ml
Length	285,0 mm
Length excl. handle	200,0 mm
Width	110,0 mm
Height	65,0 mm
Thickness	1,6 mm
Net weight	350 g

Material and compliance

Material	18/8 stainless steel (AISI 304)
Finish	Polished
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	Yes
Sterilisable	Yes

Sterilisable. Dishwasher safe.

Round 18/8 stainless steel scoop 650 ml

SKU 1013ST · AISI 304, sterilisable. The flagship



Round 650 ml 18/8 stainless steel scoop (AISI 304) for medium-volume processing in sterile environments. Compact surface with low bacterial retention, sterilisable, inert to odours and flavours. For high-hygiene environments.

1. The reference for sampling

650 ml: for scooping and sampling in laboratories, pharmaceuticals, cosmetics and research centres.

2. 18/8 austenitic steel

Excellent corrosion resistance; it releases no harmful substances and keeps its properties under intensive use.

3. Low bacterial retention

A compact surface, easy to sanitise and sterilisable: it withstands repeated sanitising cycles.

4. Total inertness and strength

It absorbs no odours, flavours or colours: it preserves the purity of the sampled product. Resistant to impact and thermal shock.

SKU 1013ST

Series	Round 18/8 stainless steel scoops
Capacity	650 ml
Length	325,0 mm
Length excl. handle	220,0 mm
Width	130,0 mm
Height	65,0 mm
Thickness	1,6 mm
Net weight	460 g
Material	18/8 stainless steel (AISI 304)
Food contact	Yes
Dishwasher	Yes

Sterilisable. Dishwasher safe.

SECTORS OF USE

Testing laboratories · Pharmaceutical and compounding · Chemical · Cosmetic · Dairy · Oenology · Research and development · Premium food industry

Round 18/8 stainless steel scoop 650 ml

Technical data sheet

1013ST · AISI 304, sterilisable. The flagship

dariorasero SKU	1013ST
Series	Round 18/8 stainless steel scoops

Capacity and dimensions

Capacity	650 ml
Length	325,0 mm
Length excl. handle	220,0 mm
Width	130,0 mm
Height	65,0 mm
Thickness	1,6 mm
Net weight	460 g

Material and compliance

Material	18/8 stainless steel (AISI 304)
Finish	Polished
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	Yes
Sterilisable	Yes

Sterilisable. Dishwasher safe.

Round 18/8 stainless steel scoop 950 ml

SKU 1014ST · AISI 304, sterilisable. The flagship



Round 950 ml 18/8 stainless steel scoop (AISI 304) for premium food production and industry. Compact surface with low bacterial retention, sterilisable, inert to odours and flavours. For high-hygiene environments.

1. The largest in the stainless steel range

950 ml: the top of the range, for scooping and sampling, also in chemistry and research.

2. 18/8 austenitic steel

Excellent corrosion resistance; it releases no harmful substances and keeps its properties under intensive use.

3. Low bacterial retention

A compact surface, easy to sanitise and sterilisable: it withstands repeated sanitising cycles.

4. Total inertness and strength

It absorbs no odours, flavours or colours: it preserves the purity of the sampled product. Resistant to impact and thermal shock.

SKU 1014ST

Series	Round 18/8 stainless steel scoops
Capacity	950 ml
Length	350,0 mm
Length excl. handle	245,0 mm
Width	145,0 mm
Height	75,0 mm
Thickness	1,6 mm
Net weight	520 g
Material	18/8 stainless steel (AISI 304)
Food contact	Yes
Dishwasher	Yes

Sterilisable. Dishwasher safe.

SECTORS OF USE

Testing laboratories · Pharmaceutical and compounding · Chemical · Cosmetic · Dairy · Oenology · Research and development · Premium food industry

Round 18/8 stainless steel scoop 950 ml

Technical data sheet

1014ST · AISI 304, sterilisable. The flagship

dariorasero SKU	1014ST
Series	Round 18/8 stainless steel scoops

Capacity and dimensions

Capacity	950 ml
Length	350,0 mm
Length excl. handle	245,0 mm
Width	145,0 mm
Height	75,0 mm
Thickness	1,6 mm
Net weight	520 g

Material and compliance

Material	18/8 stainless steel (AISI 304)
Finish	Polished
Food contact	Yes
Service temperature	(-40/+200) °C
Dishwasher	Yes
Sterilisable	Yes

Sterilisable. Dishwasher safe.



OZ — Round aluminium scoops

Aluminium for industrial use

CARLOPASEO

OZ — Round aluminium scoops

The line · sizes and technical data

	6012/16	6024/20	6058/26	6085/30
Capacity (ml)	320	615	1700	2600
Length (mm)	220,0	260,0	350,0	410,0
Length excl. handle (mm)	150,0	180,0	260,0	305,0
Width (mm)	85,0	100,0	135,0	160,0
Height (mm)	55,0	65,0	85,0	110,0
Thickness (mm)	2,5	2,5	2,5	3,0
Net weight (g)	130	220	360	620
Material	Aluminium			
Finish	Smooth			
Food contact	NO (*)			
Service temperature	(-40/+200) °C			
Dishwasher	NO (**)			
Brand	OZ			

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

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

Round aluminium scoops from the OZ by dariorasero® line, imported by dariorasero® (Euro Satip Srl), a company with an ISO 9001:2015 certified quality management system. They combine light weight and strength with high abrasion resistance, working against abrasive materials and hard substances without wearing. Not intended for food contact.

Applications

Construction and building sites for cement, sand, aggregates and mortar; industry and foundries for technical powders and granules; agriculture and animal feed for seed, feed and fertiliser; hardware and warehouses for small parts and bulk goods. The penetrating edge eases entry even into compacted material.

The sizes

320 ml (6012/16) — the most compact, for precision sampling. 615 ml (6024/20) — a handy intermediate size. 1700 ml (6058/26) — high capacity for sustained volumes. 2600 ml (6085/30) — the largest, for heavy-duty handling.

Construction and cleaning

The pressed aluminium body offers a smooth, hard-wearing surface that is easy to clean, while the handle ensures a firm hold even at full load. Hand washing with water and neutral detergent is recommended: the alkaline detergents used in dishwashers can dull and stain the surface.

OZ — Round aluminium scoop 320 ml

SKU 6012/16 · Aluminium for industrial use



OZ line round 320 ml aluminium scoop, for precise scooping of sands, aggregates and additives. Light, sturdy, abrasion resistant. Technical and industrial line: not suitable for food contact.

1. The most compact in the OZ line

320 ml: for accurate scooping of powders and granular materials in small quantities.

2. Penetrating edge

Eased entry even into compacted material: aggregates, sand and gravel.

3. Strength of pressed aluminium

It withstands heavy stress and the continuous abrasion of construction and agricultural materials. Smooth surface, easy to clean.

4. Non-food line

Intended exclusively for technical and industrial use: not suitable for contact with food. Hand wash with neutral detergent.

SKU 6012/16

Series	OZ — Round aluminium scoops
Capacity	320 ml
Length	220,0 mm
Length excl. handle	150,0 mm
Width	85,0 mm
Height	55,0 mm
Thickness	2,5 mm
Net weight	130 g
Material	Aluminium
Food contact	NO (*)
Dishwasher	NO (**)

(*) Technical and industrial line: not suitable for contact with food. (**) Hand wash with neutral detergent.

SECTORS OF USE

Construction · Building sites · Agriculture · Industry · Foundries · Hardware stores · Warehouses

OZ — Round aluminium scoop 320 ml

Technical data sheet

6012/16 · Aluminium for industrial use

dariorasero SKU	6012/16
Series	OZ — Round aluminium scoops

Capacity and dimensions

Capacity	320 ml
Length	220,0 mm
Length excl. handle	150,0 mm
Width	85,0 mm
Height	55,0 mm
Thickness	2,5 mm
Net weight	130 g

Material and compliance

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

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

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

OZ — Round aluminium scoop 615 ml

SKU 6024/20 · Aluminium for industrial use



OZ line round 615 ml aluminium scoop, for frequent scooping of powders and granules, hard ones included. Light, sturdy, abrasion resistant. Technical and industrial line: not suitable for food contact.

1. Mid-size and easy to handle

615 ml: for frequent scooping of abrasive and granular materials, without wear on the edge.

2. Penetrating edge

Eased entry even into compacted material: aggregates, sand and gravel.

3. Strength of pressed aluminium

It withstands heavy stress and the continuous abrasion of construction and agricultural materials. Smooth surface, easy to clean.

4. Non-food line

Intended exclusively for technical and industrial use: not suitable for contact with food. Hand wash with neutral detergent.

SKU 6024/20

Series	OZ — Round aluminium scoops
Capacity	615 ml
Length	260,0 mm
Length excl. handle	180,0 mm
Width	100,0 mm
Height	65,0 mm
Thickness	2,5 mm
Net weight	220 g
Material	Aluminium
Food contact	NO (*)
Dishwasher	NO (**)

(*) Technical and industrial line: not suitable for contact with food. (**) Hand wash with neutral detergent.

SECTORS OF USE

Construction · Building sites · Agriculture · Industry · Foundries · Hardware stores · Warehouses

OZ — Round aluminium scoop 615 ml

Technical data sheet

6024/20 · Aluminium for industrial use

dariorasero SKU	6024/20
Series	OZ — Round aluminium scoops

Capacity and dimensions

Capacity	615 ml
Length	260,0 mm
Length excl. handle	180,0 mm
Width	100,0 mm
Height	65,0 mm
Thickness	2,5 mm
Net weight	220 g

Material and compliance

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

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

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

OZ — Round aluminium scoop 1700 ml

SKU 6058/26 · Aluminium for industrial use



OZ line round 1700 ml aluminium scoop, for high volumes of cement, sands and technical granules. Light, sturdy, abrasion resistant. Technical and industrial line: not suitable for food contact.

1. High capacity

1700 ml: for handling high volumes in construction, industry, foundries and agriculture.

2. Penetrating edge

Eased entry even into compacted material: aggregates, sand and gravel.

3. Strength of pressed aluminium

It withstands heavy stress and the continuous abrasion of construction and agricultural materials. Smooth surface, easy to clean.

4. Non-food line

Intended exclusively for technical and industrial use: not suitable for contact with food. Hand wash with neutral detergent.

SKU 6058/26

Series	OZ — Round aluminium scoops
Capacity	1700 ml
Length	350,0 mm
Length excl. handle	260,0 mm
Width	135,0 mm
Height	85,0 mm
Thickness	2,5 mm
Net weight	360 g
Material	Aluminium
Food contact	NO (*)
Dishwasher	NO (**)

(*) Technical and industrial line: not suitable for contact with food. (**) Hand wash with neutral detergent.

SECTORS OF USE

Construction · Building sites · Agriculture · Industry · Foundries · Hardware stores · Warehouses

OZ — Round aluminium scoop 1700 ml

Technical data sheet

6058/26 · Aluminium for industrial use

dariorasero SKU	6058/26
Series	OZ — Round aluminium scoops

Capacity and dimensions

Capacity	1700 ml
Length	350,0 mm
Length excl. handle	260,0 mm
Width	135,0 mm
Height	85,0 mm
Thickness	2,5 mm
Net weight	360 g

Material and compliance

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

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

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

OZ — Round aluminium scoop 2600 ml

SKU 6085/30 · Aluminium for industrial use



OZ line round 2600 ml aluminium scoop, for heavy-duty handling of powders and granules. Light, sturdy, abrasion resistant. Technical and industrial line: not suitable for food contact.

1. The largest in the OZ line

2600 ml: it withstands heavy stress and works on abrasive materials and hard substances without wearing.

2. Penetrating edge

Eased entry even into compacted material: aggregates, sand and gravel.

3. Strength of pressed aluminium

It withstands heavy stress and the continuous abrasion of construction and agricultural materials. Smooth surface, easy to clean.

4. Non-food line

Intended exclusively for technical and industrial use: not suitable for contact with food. Hand wash with neutral detergent.

SKU 6085/30

Series	OZ — Round aluminium scoops
Capacity	2600 ml
Length	410,0 mm
Length excl. handle	305,0 mm
Width	160,0 mm
Height	110,0 mm
Thickness	3,0 mm
Net weight	620 g
Material	Aluminium
Food contact	NO (*)
Dishwasher	NO (**)

(*) Technical and industrial line: not suitable for contact with food. (**) Hand wash with neutral detergent.

SECTORS OF USE

Construction · Building sites · Agriculture · Industry · Foundries · Hardware stores · Warehouses

OZ — Round aluminium scoop 2600 ml

Technical data sheet

6085/30 · Aluminium for industrial use

dariorasero SKU	6085/30
Series	OZ — Round aluminium scoops

Capacity and dimensions

Capacity	2600 ml
Length	410,0 mm
Length excl. handle	305,0 mm
Width	160,0 mm
Height	110,0 mm
Thickness	3,0 mm
Net weight	620 g

Material and compliance

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

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

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



OZ — Flat aluminium scoops

Flat bottom, for scooping from the bottom

CARLOPASEO

OZ — Flat aluminium scoops

The line · sizes and technical data

	1121OZ	1126OZ	1131OZ	1135OZ	1180
Capacity (ml)	165	350	450	750	3000
Length (mm)	210,0	265,0	310,0	350,0	450,0
Length excl. handle (mm)	120,0	170,0	180,0	210,0	370,0
Width (mm)	70,0	100,0	110,0	135,0	285,0
Height (mm)	35,0	45,0	50,0	60,0	130,0
Thickness (mm)	2,0	2,5	2,5	2,5	2,5
Net weight (g)	80	120	210	300	1080
Material	Aluminium				
Finish	Rough				
Food contact	NO (*)				
Service temperature	(-40/+200) °C				
Dishwasher	NO (**)				
Brand	OZ				

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

(**) Hand wash with water and neutral detergent.

Flat aluminium scoops from the OZ by darioasero® line, imported by darioasero® (Euro Satip Srl), a company with an ISO 9001:2015 certified quality management system. The flat shape is designed for scooping from the bottom: it collects the material left at the bottom of sacks, crates, bins and shallow containers, where a round scoop cannot reach. Not intended for food contact.

Applications

Construction and building sites for cement, sand, aggregates and mortar; industry and foundries for technical powders and granules; agriculture and animal feed for seed, feed and fertiliser; hardware and warehouses for small parts and bulk goods. The lowered front edge slides under the product and helps it flow.

The sizes

165 ml (1121OZ) — the most compact, for precision scooping. 350 ml (1126OZ) — small amounts. 450 ml (1131OZ) — the most versatile. 750 ml (1135OZ) — the greatest capacity of the flat line. 3000 ml (1180) — the industrial shovel with a Ø 36 mm tubular socket for a shaft, a central reinforcing rib and a wide, deep bowl, for large volumes while standing upright.

Construction and cleaning

The aluminium body has the sturdy rough finish typical of the OZ line, and a plain handle that ensures a firm, direct grip. The 1180 shovel is in pressed aluminium with a smooth surface, made in Germany. Hand washing with water and neutral detergent is recommended.

OZ — Flat aluminium scoop 165 ml

SKU 1121OZ · Flat bottom, for scooping from the bottom



OZ line flat 165 ml aluminium scoop, for precise scooping from the bottom of sacks and low containers. Light, sturdy, abrasion resistant. Technical and industrial line: not suitable for food contact.

1. The most compact in the flat OZ line

165 ml: for accurate scooping of small quantities of sands, aggregates, additives, seeds and small parts.

2. Flat bottom

It collects and levels from surfaces and container bottoms: precise technical dosing with no residue. The lowered front edge slides under the product.

3. Rough industrial finish

A pared-back line, without bright finishing, for use on site, in the warehouse and in the workshop. A plain handle for a firm, direct grip.

4. Non-food line

Intended exclusively for technical and industrial use: not suitable for contact with food. Hand wash with neutral detergent.

SKU 1121OZ

Series	OZ — Flat aluminium scoops
Capacity	165 ml
Length	210,0 mm
Length excl. handle	120,0 mm
Width	70,0 mm
Height	35,0 mm
Thickness	2,0 mm
Net weight	80 g
Material	Aluminium
Food contact	NO (*)
Dishwasher	NO (**)

(*) Technical and industrial line: not suitable for contact with food. (**) Hand wash with neutral detergent.

SECTORS OF USE

Construction · Building sites · Industry · Foundries · Agriculture · Hardware stores · Warehouses

OZ — Flat aluminium scoop 165 ml

Technical data sheet

11210Z · Flat bottom, for scooping from the bottom

dariorasero SKU	11210Z
Series	OZ — Flat aluminium scoops

Capacity and dimensions

Capacity	165 ml
Length	210,0 mm
Length excl. handle	120,0 mm
Width	70,0 mm
Height	35,0 mm
Thickness	2,0 mm
Net weight	80 g

Material and compliance

Material	Aluminium
Finish	Rough
Food contact	NO (*)
Service temperature	(-40/+200) °C
Dishwasher	NO (**)
Brand	OZ

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

(**) Hand wash with water and neutral detergent.

OZ — Flat aluminium scoop 350 ml

SKU 1126OZ · Flat bottom, for scooping from the bottom



OZ line flat 350 ml aluminium scoop, for scooping from the bottom of sacks, crates and low containers. Light, sturdy, abrasion resistant. Technical and industrial line: not suitable for food contact.

1. Compact, for small quantities

350 ml: for accurate scooping of abrasive and granular materials in construction, industry and agriculture.

2. Flat bottom

It collects and levels from surfaces and container bottoms: precise technical dosing with no residue. The lowered front edge slides under the product.

3. Rough industrial finish

A pared-back line, without bright finishing, for use on site, in the warehouse and in the workshop. A plain handle for a firm, direct grip.

4. Non-food line

Intended exclusively for technical and industrial use: not suitable for contact with food. Hand wash with neutral detergent.

SKU 1126OZ

Series	OZ — Flat aluminium scoops
Capacity	350 ml
Length	265,0 mm
Length excl. handle	170,0 mm
Width	100,0 mm
Height	45,0 mm
Thickness	2,5 mm
Net weight	120 g
Material	Aluminium
Food contact	NO (*)
Dishwasher	NO (**)

(*) Technical and industrial line: not suitable for contact with food. (**) Hand wash with neutral detergent.

SECTORS OF USE

Construction · Building sites · Industry · Foundries · Agriculture · Hardware stores · Warehouses

OZ — Flat aluminium scoop 350 ml

Technical data sheet

1126OZ · Flat bottom, for scooping from the bottom

dariorasero SKU	1126OZ
Series	OZ — Flat aluminium scoops

Capacity and dimensions

Capacity	350 ml
Length	265,0 mm
Length excl. handle	170,0 mm
Width	100,0 mm
Height	45,0 mm
Thickness	2,5 mm
Net weight	120 g

Material and compliance

Material	Aluminium
Finish	Rough
Food contact	NO (*)
Service temperature	(-40/+200) °C
Dishwasher	NO (**)
Brand	OZ

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

(**) Hand wash with water and neutral detergent.

OZ — Flat aluminium scoop 450 ml

SKU 1131OZ · Flat bottom, for scooping from the bottom



OZ line flat 450 ml aluminium scoop, for recovering the residue from the bottom, even in intensive use. Light, sturdy, abrasion resistant. Technical and industrial line: not suitable for food contact.

1. Easy to handle, for intensive use

450 ml: recovers abrasive and granular materials, hard ones included, from sacks, crates and low containers.

2. Flat bottom

It collects and levels from surfaces and container bottoms: precise technical dosing with no residue. The lowered front edge slides under the product.

3. Rough industrial finish

A pared-back line, without bright finishing, for use on site, in the warehouse and in the workshop. A plain handle for a firm, direct grip.

4. Non-food line

Intended exclusively for technical and industrial use: not suitable for contact with food. Hand wash with neutral detergent.

SKU 1131OZ

Series	OZ — Flat aluminium scoops
Capacity	450 ml
Length	310,0 mm
Length excl. handle	180,0 mm
Width	110,0 mm
Height	50,0 mm
Thickness	2,5 mm
Net weight	210 g
Material	Aluminium
Food contact	NO (*)
Dishwasher	NO (**)

(*) Technical and industrial line: not suitable for contact with food. (**) Hand wash with neutral detergent.

SECTORS OF USE

Construction · Building sites · Industry · Foundries · Agriculture · Hardware stores · Warehouses

OZ — Flat aluminium scoop 450 ml

Technical data sheet

1131OZ · Flat bottom, for scooping from the bottom

dariorasero SKU	1131OZ
Series	OZ — Flat aluminium scoops

Capacity and dimensions

Capacity	450 ml
Length	310,0 mm
Length excl. handle	180,0 mm
Width	110,0 mm
Height	50,0 mm
Thickness	2,5 mm
Net weight	210 g

Material and compliance

Material	Aluminium
Finish	Rough
Food contact	NO (*)
Service temperature	(-40/+200) °C
Dishwasher	NO (**)
Brand	OZ

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

(**) Hand wash with water and neutral detergent.

OZ — Flat aluminium scoop 750 ml

SKU 1135OZ · Flat bottom, for scooping from the bottom



OZ line flat 750 ml aluminium scoop, for intensive, heavy-duty use. Light, sturdy, abrasion resistant. Technical and industrial line: not suitable for food contact.

1. The largest flat scoop in the OZ line

750 ml: it works with cement, sands, aggregates and mortars without wearing.

2. Flat bottom

It collects and levels from surfaces and container bottoms: precise technical dosing with no residue. The lowered front edge slides under the product.

3. Rough industrial finish

A pared-back line, without bright finishing, for use on site, in the warehouse and in the workshop. A plain handle for a firm, direct grip.

4. Non-food line

Intended exclusively for technical and industrial use: not suitable for contact with food. Hand wash with neutral detergent.

SKU 1135OZ

Series	OZ — Flat aluminium scoops
Capacity	750 ml
Length	350,0 mm
Length excl. handle	210,0 mm
Width	135,0 mm
Height	60,0 mm
Thickness	2,5 mm
Net weight	300 g
Material	Aluminium
Food contact	NO (*)
Dishwasher	NO (**)

(*) Technical and industrial line: not suitable for contact with food. (**) Hand wash with neutral detergent.

SECTORS OF USE

Construction · Building sites · Industry · Foundries · Agriculture · Hardware stores · Warehouses

OZ — Flat aluminium scoop 750 ml

Technical data sheet

1135OZ · Flat bottom, for scooping from the bottom

dariorasero SKU	1135OZ
Series	OZ — Flat aluminium scoops

Capacity and dimensions

Capacity	750 ml
Length	350,0 mm
Length excl. handle	210,0 mm
Width	135,0 mm
Height	60,0 mm
Thickness	2,5 mm
Net weight	300 g

Material and compliance

Material	Aluminium
Finish	Rough
Food contact	NO (*)
Service temperature	(-40/+200) °C
Dishwasher	NO (**)
Brand	OZ

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

(**) Hand wash with water and neutral detergent.

OZ — Industrial aluminium shovel 3000 ml

SKU 1180 · Ø 36 mm handle socket · aluminium · made in Germany



Handling large volumes while standing upright, on building sites, in warehouses and industry. Fits a Ø 36 mm wooden or metal handle, not included. Technical and industrial line: not suitable for food contact.

1. 3000 ml shovel

Snow, ice, salt, sand, powders and granules: large quantities with every movement, fewer cycles and shorter times.

2. Wide bowl and reinforcing rib

The deep bowl carries 3 litres per movement; the central rib stiffens the bottom under load.

3. Smooth pressed aluminium surface

The material slides off without sticking and the shovel cleans quickly; pressed aluminium with a smooth surface.

4. Ø 36 mm tubular socket

Supplied without handle: the socket with through hole takes Ø 36 mm wooden or metal handles.

SKU 1180

Capacity	3000 ml
Length	450,0 mm
Length excl. handle	370,0 mm
Width	285,0 mm
Height	130,0 mm
Thickness	2,5 mm
Net weight	1080 g
Material	Aluminium
Food contact	NO (*)
Dishwasher	NO (**)
Origin	Germany

(*) Technical and industrial line: not suitable for contact with food. (**) Hand wash with neutral detergent.

SECTORS OF USE

Construction · Building sites · Industry · Foundries · Agriculture · Hardware stores · Warehouses

OZ — Industrial aluminium shovel 3000 ml

Technical data sheet

1180 · Ø 36 mm handle socket · aluminium · made in Germany

dariorasero SKU	1180
Series	OZ — Industrial aluminium shovel

Capacity and dimensions

Capacity	3000 ml
Length	450,0 mm
Length excl. handle	370,0 mm
Width	285,0 mm
Height	130,0 mm
Thickness	2,5 mm
Net weight	1080 g

Material and compliance

Material	Aluminium
Finish	Smooth
Food contact	NO (*)
Service temperature	(-40/+200) °C
Dishwasher	NO (**)
Handle socket	Ø 36 mm with through hole
Handle	Not included
Origin	Germany
Brand	OZ

(*) Line intended exclusively for technical and industrial use: not suitable for contact with food.

(**) Hand wash with water and neutral detergent.

The 1180 shovel is supplied without handle: Ø 36 mm tubular socket with through hole.