



Round 18/8 stainless steel scoops

AISI 304, sterilisable. The flagship

Professional scoops · dariorasero® / OZ range

DARIORASERO

dariorasero® — dal 1950



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Round 18/8 stainless steel 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 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.