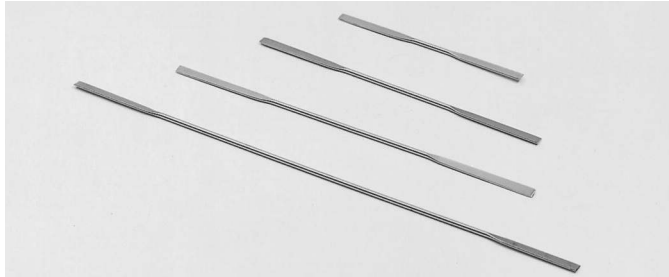




Spatulas, scoops and vessels.

STAINLESS STEEL AND NICKEL EVAPORATING BASINS.
STAINLESS STEEL, NICKEL AND ZIRCONIUM CRUCIBLES.



MICRO SPATULA WITH FLAT ENDS

Made of AISI 304 stainless steel.

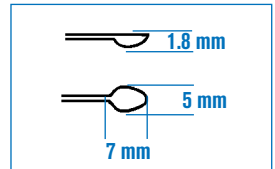
Part No.	Length	Width
1027680	80 mm.	4 mm.
1276120	120 mm.	4 mm.
1276150	150 mm.	4 mm.
1276210	210 mm.	4 mm.



MICRO SPATULA WITH FLAT AND SPOON ENDS

Made of AISI 304 stainless steel.

Part No.	Length	Width
1277100	100 mm.	4 mm.
1277150	150 mm.	4 mm.
1277210	210 mm.	4 mm.



MICRO-SPATULA CURVED ENDS

Made of stainless steel AISI 304.

Part No. **1001581** Length 150 mm.



SPATULA FLAT AND GROOVED ENDS

Made of Stainless steel AISI 304.

Part No. **1000855** Total length 180 mm. Flat width 9 mm. Grooved width 8 mm.



SPATULA WITH CURVED ENDS

Made of stainless steel AISI 304.

Part No.	Length	Width
1010313	130 mm.	11 mm.
1001518	150 mm.	11 mm.
1010318	180 mm.	11 mm.
1010321	210 mm.	11 mm.



SPATULA WITH SPOON AND FLAT ENDS

Part No. Length Width

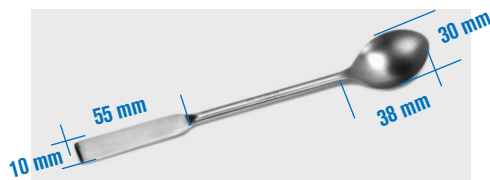
1096120	120 mm.	18 mm.	stainless steel AISI 304.
1096150	150 mm.	20 mm.	stainless steel AISI 304.
1196120	120 mm.	18 mm.	Pure nickel.
1196150	150 mm.	20 mm.	Pure nickel.



CHISEL AND GROOVED SPOON END SPATULA

Part No. Length Width

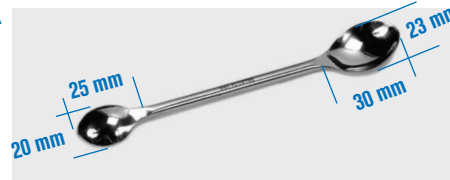
6021312	120 mm.	18 mm.	stainless steel AISI 304.
6021315	150 mm.	20 mm.	stainless steel AISI 304.
6121312	120 mm.	18 mm.	Pure nickel.
6121315	150 mm.	20 mm.	Pure nickel.



FLAT SPATULA WITH SPOON

Made of Stainless steel AISI 304.

Part No. **1001583** Length 180 mm.



SPATULA DOUBLE SPOON ENDS

Made of Stainless steel AISI 304.

Part No. **1001582** Length 150 mm.



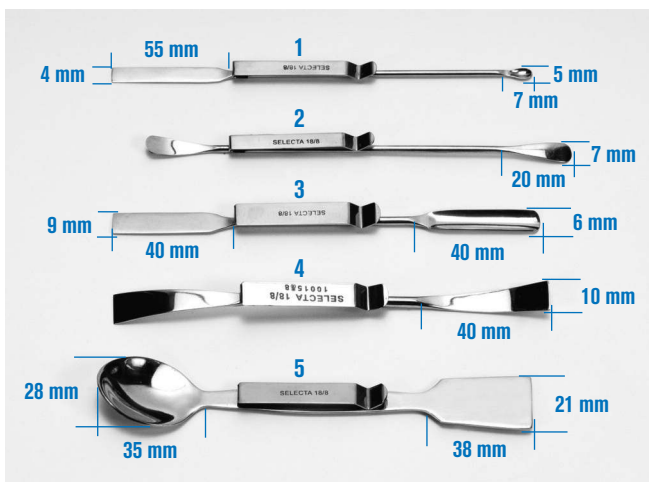
DOUBLE SPATULA SEMI-MICRO

Made of Stainless steel AISI 304. Total length 140 mm

Rectangular end: 35 long x 7 mm wide.

Oval end: 35 long x 7mm wide.

Part No. **1278140**



SPATULA WITH POCKET CLIP

Part No.

1. **1001585** Micro-spatula flat spoon end. Length 150 mm.
2. **1001586** Micro-spatula curved end. Length 150 mm.
3. **1001587** Spatula flat with grooved end. Length 150 mm.
4. **1001588** Spatula double end flat. Length 150 mm.
5. **1001589** Spatula flat and spoon ends. Length 150 mm.



Specially designed for lab coats with upper pocket.



FLAT AND CURVED END SPATULA

Made of AISI 304. stainless steel.

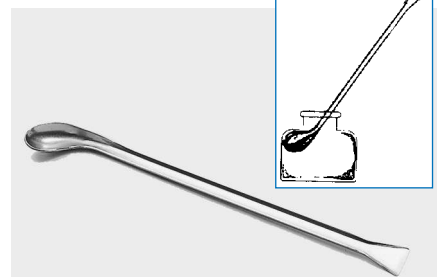
Part No.	Length	Width
6099120	120 mm.	20 mm.
6099150	150 mm.	24 mm.
6099180	180 mm.	24 mm.
6099210	210 mm.	24 mm.



SPATULA DOUBLE CURVED ENDS

Made of AISI 304. stainless steel.

Part No.	Length	Width
6100120	120 mm.	15 mm.
6100150	150 mm.	25 mm.
6100180	180 mm.	25 mm.
6100210	210 mm.	25 mm.



GROOVED SPATULA

Grooved spoon, made of AISI 304 stainless steel.

Total length: 190 mm.
 Designed to remove residues from flasks and bottles due to the flat sharp end and curved spoon.
 Part No. **1096190**



SPATULA SPOON FLAT-CONCAVE

Made Stainless steel AISI 304.

Part No. **1001584** Length 250 mm.



FLAT SPATULA WITH SPOON

Analytical type, made of AISI 304 Stainless steel. Total length: 210 mm.

Rectangular end: 40 long x 9 mm wide.

Spoon end: 30 long x 18 mm wide.

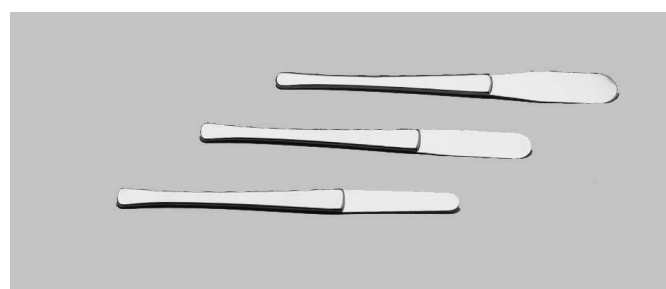
Part No. **1095210**



PASTE KNIFE WITH WOODEN HANDLE

Blade made from tempered Stainless steel.

Part No.	Blade length	Blade width	Part No.	Blade length	Blade width
1010280	80 mm.	14 mm.	1102160	160 mm.	24 mm.
1102100	100 mm.	16 mm.	1102200	200 mm.	29 mm.
1102120	120 mm.	18 mm.	1102240	240 mm.	34 mm.
1102140	140 mm.	22 mm.	1102280	280 mm.	34 mm.



FLEXIBLE SPATULA

With stainless steel AISI 304 blade and handle.

Part No.	Total length	Blade length	Blade width
1000856	160 mm.	52 mm.	11 mm.
1000857	160 mm.	52 mm.	15 mm.
1000858	170 mm.	60 mm.	20 mm.



MULTI PURPOSE KNIFE

With a black bakelite® handle. Designed for comfort and safety
 Made of tempered stainless steel.
 Total length: 230 mm.
 Blade length: 95 mm.
 Part No. **1000862**



SPATULA POCKET POUCH

Part No. **1001530**

Contents:

1 Flexible spatula. Part No. 1000856 . 1 Semi micro spatula. Part No. 1278140
 1 Micro spatula flat spoon. Part No. 1277150. 1 Dissection scissors. Part No. 1000807
 1 Forceps blunt end. Part No. 1000580



SODIUM SPOON

With brass basket. Ø 25 mm. Total length: 190 mm.
 Part No. **1000805**

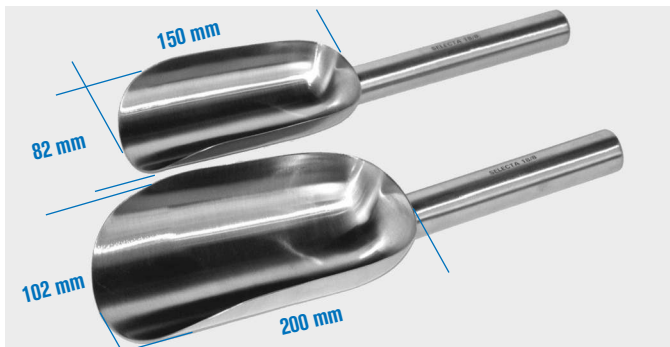


POWDER SCOOPS

Length: 100 mm. Width: 26 mm.

Part No. **6000278** Stainless steel AISI 304.

Part No. **6001278** Pure nickel.



SCOOPS WITH HANDLE

Made of stainless steel AISI 304.

Part No. **1001592** Medium Total length 320 mm.

Part No. **1001593** Big Total length 360 mm.



VIBRATING SPATULA AND BALANCE WEIGHT FORCEPS

Vibrating spatula.

With manual vibrating device. Made of AISI 304 stainless steel.

Part No. **1000413** Curve end. Total length 176 mm. Width 12 mm.

Part No. **1000412** Grooved end. Total length 176 mm. Width 12 mm.

Balance weight forceps.

Made of AISI 304 stainless, electrobright finish. Total length 93 mm.

Part No. **1000217**

Forceps for balance weights.

Made of AISI 304 stainless, electrobright finish. Total length 100 mm.

Part No. **1000216**



FUSION SPOONS

Made of AISI 304 stainless, wooden handle. Total length: 350 mm.

Flat base. Volume 90 ml.

Part No. **6000093**

Round base. Volume 75 ml.

Part No. **6000094**



SCOOPS WITH HANDLE

Made of stainless steel AISI 304.

Part No.	Total length	Usable length	Width	Capacity
1000859	180 mm.	100 mm.	50 mm.	120 ml.
1000860	260 mm.	150 mm.	75 mm.	450 ml.
1000861	310 mm.	200 mm.	100 mm.	1500 ml.
1001354	330 mm.	210 mm.	150 mm.	2000 ml.



FUNNEL WITH HANDLE

Made of AISI304 stainless steel.

Part No. 1000906	100 mm Ø x 100 mm high x 10 mm exit.
Part No. 1000907	120 mm Ø x 112 mm high x 10 mm exit.
Part No. 1000908	150 mm Ø x 159 mm high x 20 mm exit.
Part No. 1000909	200 mm Ø x 183 mm high x 20 mm exit.



SPOON WITH HANDLE

Made of AISI304 stainless steel.

Part No. 1001594	Capacity 100 ml. Total length 240 mm. Ø 83 mm
Part No. 1001595	Capacity 200 ml. Total length 280 mm. Ø 92 mm
Part No. 1001596	Capacity 300 ml. Total length 360 mm. Ø 102 mm



FLAT BOTTOM BASINS

Stainless steel AISI 304	Nickel Ni	Ø	Height	Volume
Part No. 1009160	Part No. 1019160	60 mm.	25 mm.	40 ml.
Part No. 1009170	Part No. 1019170	70 mm.	25 mm.	60 ml.
Part No. 1009180	Part No. 1019180	80 mm.	30 mm.	90 ml.
Part No. 1091100	Part No. 1191100	100 mm.	35 mm.	180 ml.



EVAPORATION BASINS, ROUND BOTTOM

Stainless steel AISI 304	Nickel Ni	Ø	Height	Volume
Part No. 1009260	Part No. 1019260	60 mm.	25 mm.	35 ml.
Part No. 1009270	Part No. 1019270	70 mm.	25 mm.	50 ml.
Part No. 1009280	-	80 mm.	30 mm.	75 ml.
Part No. 1092100	-	100 mm.	35 mm.	125 ml.



PETRI DISH WITH LID

Stainless steel AISI 304	Nickel Ni	Ø	Height	Volume
Part No. 1002126	Part No. 1012126	60 mm.	20 mm.	50 ml.
Part No. 1002128	Part No. 1012128	80 mm.	20 mm.	90 ml.
Part No. 1021210	-	100 mm.	25 mm.	150 ml.
Part No. 1021212	-	120 mm.	25 mm.	260 ml.
Part No. 1021215	-	150 mm.	30 mm.	550 ml.



BUCKETS WITH HANDLES

Without graduation. Made of AISI304 stainless steel.

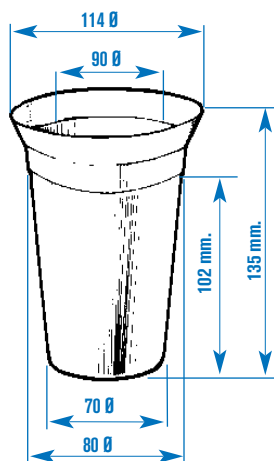
Part No.	Height	Ø	Capacity
Part No. 1001599	270 mm	270 mm	10 litres
Part No. 1001600	320 mm	350 mm	19 litres

BUCKET LIDS

Part No. 1001601	Suitable for buckets 10 litres Part No. 1001599
Part No. 1001602	Suitable for buckets 19 Litres Part No. 1001600



DYE BEAKER
Stainless steel AISI 304.
Volume: 500 ml.
Part No. **6000291**



CRUCIBLES

AISI 304 STAINLESS STEEL

Part No.	Ø	Height	Thickness	Volume	Lids
1098302	30 mm.	32 mm.	2 mm.	20 ml.	6009730
1098402	40 mm.	42 mm.	2 mm.	45 ml.	6009740
1009830	30 mm.	32 mm.	0.6 mm.	20 ml.	6009730
1009840	40 mm.	42 mm.	0.6 mm.	45 ml.	6009740
1009850	50 mm.	55 mm.	0.8 mm.	85 ml.	6009750
1009860	60 mm.	65 mm.	0.8 mm.	140 ml.	6009760

PURE NICKEL Ni

Part No.	Ø	Height	Thickness	Volume	Lids
1198302	30 mm.	32 mm.	2 mm.	20 ml.	6019730
1198402	40 mm.	42 mm.	2 mm.	45 ml.	6019740
1198502	50 mm.	55 mm.	2 mm.	85 ml.	6019750
1198602	60 mm.	65 mm.	2 mm.	140 ml.	6019760
1019830	30 mm.	32 mm.	0.6 mm.	20 ml.	6019730
1019840	40 mm.	42 mm.	0.6 mm.	45 ml.	6019740
1019850	50 mm.	55 mm.	0.6 mm.	85 ml.	6019750
1019860	60 mm.	65 mm.	0.6 mm.	140 ml.	6019760

ZIRCONIUM Zr

Part No.	Ø	Height	Thickness	Volume	Lids
1000563	33 mm.	30 mm.	1 mm.	20 ml.	6000567
1000564	47 mm.	43 mm.	1 mm.	50 ml.	6000568
1000565	52 mm.	48 mm.	1 mm.	75 ml.	6000569
1000566	59 mm.	51 mm.	1 mm.	100 ml.	6000570

QUARTZ GLASS

Part No.	Ø	Height	Thickness	Volume	Lids
1000570	45 mm.	36 mm.	1,5 mm.	38 ml.	1000620
1000571	50 mm.	40 mm.	2 mm.	49 ml.	1000621
1000572	60 mm.	48 mm.	2 mm.	90 ml.	1000622
1000573	35 mm.	44 mm.	1,5 mm.	24 ml.	1000623
1000574	40 mm.	50 mm.	1,5 mm.	40 ml.	1000624
1000575	50 mm.	62 mm.	2 mm.	75 ml.	1000625

QUARTZ GLASS FOR INCINERATION

Part No.	Ø	Height	Thickness	Volume	Lids
1000576	27 mm.	45 mm.	1,5 mm.	15 ml.	Included
1000577	25 mm.	38 mm.	1,5 mm.	10 ml.	Included

STAINLESS STEEL AISI 304- PURE NICKEL - ZIRCONIUM - QUARTZ

STAINLESS STEEL is usable at temperatures from -180 °C to +500 °C. Resistant to nitric acid, nitrate and potassium permanganate. Good resistance to concentrated alkaline solutions. Average resistance to acetic acid, hydrogen sulphide diluted, phosphoric low concentration, and solutions of sulphites, boric acid, organic acids and bromides.

NICKEL unalterable in the air and stainless up to temperatures of 500 °C, good resistance to molten alkali and seawater.

Excellent performance in the presence of wet chlorine or hydrochloric acid gas up to 500 °C. Slowly attacked by organic acids, hydrochloric and sulfuric acids. Low resistance to diluted nitric acid.

THE ZIRCONIUM unalterable in the air and clean, resistant up to 550 °C in an oxidizing atmosphere at 1500 °C in inert gas (argon or nitrogen), **in many cases to replace platinum crucibles** in all melting and in particular the sodium peroxide and carbonates. **About 100 melting per crucible**, making them very economical with reference to the others, either porcelain crucibles, steel or nickel. Resistant to most alkali solvents (Na, K, Li), carbonates, hydroxides, peroxides, borates, nitrates, chlorides, some fluorides and sulfuric acid up to 75% concentrate. **Hydrofluoric acid attacks it.**

QUARTZ GLASS has a high temperature resistant (liquid glass transition 1130°C) as well as a low thermal expansion. It is considered a unique material for several scientific applications due to its purity (can only be attacked by hot phosphoric acid and hydrofluoric acid) and thermal characteristics. Furthermore, quartz glass has extraordinary optical properties through its spectral transparency and high irradiation resistance.