



Courtage
Analyses
Services

PRICE LIST

CHNOS

Leco™

The background of the entire page is a collage of six images. Top-left: A bundle of red fiber optic cables and a container of red granular material. Top-right: A close-up of a metallic, crumpled surface. Middle-left: A bundle of red fiber optic cables. Middle-right: A close-up of several metal threaded fittings. Bottom-left: A collection of laboratory tools including a pipette, a brush, and a small pile of yellow granules. Bottom-right: A close-up of a metallic, crumpled surface.

SÄNTIS
analytical

			Validité : 12/2023	
Leco Part. No.	Säntis Part. No.	Description	pcs / kg	Tarif € HT
502-642	SA05001169	Phenylalanine	0,025	125,19
	SA100050	aquatak®	0,05	57,78
	SA100100	aquatak®	0,1	107,86
502-181	SA11020008	Tungsten (VI)-Oxide, Granulate	0,06	86,67
156-003	SA156003	O-Ring für GSD500/GDS500A	1	6,74
604-378	SA20500500	Foreceps , 115 mm "bent"	1	36,21
	SA20503002B	Sealing device for liquid samples, large capsules	1	1059,30
502-343 /	SA2343	Nickel boat liner for Liquid Samples, 50 x 15 x 8 mm	100	38,52
502-308	SA33802150	Medium Organic Soil Standard, see certificate for actual values	0,03	114,60
502-207	SA33840018	L-Cystine (approx. 29.99% C, 5.03% H, 11.66% N, 26.63% O, 26.69 % S),	0,001	47,19
	SA33840030	Fluorine Adsorber	0,015	125,19
501-170	SA501170	Rare earth copper oxide	0,05	105,93
501-621 / 502-258	SA501621W	Copper turnings, wire	0,2	132,89
502-092 / 502-896	SA502092	EDTA standard , (approx. 41.09% C, 5.52% H, 9.58% N, 43.80% O)	0,05	61,63
502-188	SA502188	Alumina Oxide Pellets	0,2	61,63
502-196	SA502196	Powder Carbon Black , 40+ mesh	0,01	52,97
502-206 / 502-293	SA502206W	Silver capsules for solids, 3.2 x 4 mm	1000	338,98
502-397-400	SA502397400	Large tin foil cups	400	100,15
529-042	SA529042W	Ceramic crucibles small 16cc , for TGA	5	317,79
529-043	SA529043W	Ceramic cover small	5	154,08
529-047 / 621-331	SA529047W	Ceramic crucibles large 20cc, Glazed, for TGA	5	250,38
529-048	SA529048W	Ceramic cover large	5	154,08
550-120	SA550120E	Sulfur combustion tube	1	84,94
550-122	SA550122E	Carbon combustion tube	1	88,60
575-047	SA575047D	Inconel boat "small without edge", 54 x 18 x 9 mm	1	23,11
575-047	SA575047R	Inconel boat "small with edge", 54 x 18 x 9 mm	1	23,11
575-049	SA575049D	Inconel boat "big without edge", 54 x 18 x 13.3 mm	1	25,04
575-049	SA575049R	Inconel boat "big with edge", 54 x 18 x 13.3 mm	1	25,04
601-437	SA601437E	Transparent quartz catalyst tube	1	109,78
601-397-USA	SA601438110E	Combustion tube + Shim. comb. tube , 6/PKk	1	S.D
601-438	SA601438E	Combustion tube	1	115,56
601-506	SA601506E	Combustion tube	1	154,08
603-710	SA603710E	Transparent quartz crucibles	24	171,41
605-875	SA605875	Transparent quartz red/ox tube, 310/22/14.5 mm	1	96,30
606-313	SA606313E	Ceramic inner combustion tube , 346/44 mm	1	144,45
608-089	SA608089	O-Ring	1	17,72
608-130	SA608130	Inner pyrolyses tube	1	3832,74
609-116	SA609116E	Combustion tube FP428	1	134,82
609-129	SA609129E	Lance, Straight	1	46,22
616-108	SA616108	Combustion tube "U-Tube", FP528	1	477,26
616-147	SA616147	Lance assembly , (complete)	1	589,36
619-065	SA619065E	U-Shaped combustion tube, for CHN628/FP628/Truspec	1	254,23
621-356	SA621356	Manifold assembly		S.D
502-196	SA625401360	Tube Mullite Machined		1078,56
575-049 / 625-505-430	SA625505430	Boats combustion nickel	50	1155,60
619-591-683	SA70380	O-Ring, for combustion tube	1	16,56
763-065	SA711525	Nickel baskets, 1g	100	61,63
763-029	SA711526	Nickel baskets, 1.5g	100	181,04
502-186 / 502-186-200	SA76152301	Tin foil cups	100	21,40
502-186-1000	SA76152301B	Tin foil cups	1000	203,30
764-242	SA764242	Tin Pellets	0,454	232,66
502-227	SA76980002	Tin capsules for solids, 3.2 x 4 mm	250	58,85
502-206 / 502-293	SA76980006	Silver capsules for solids, 3.2 x 4 mm	250	131,08
776-985	SA776985	Thermocouple/typ K	1	S.D
778-891	SA778891300E	Quartz crucible , large	1	67,41
778-892	SA778892300E	Quartz crucible-cover , large	1	28,89
780-093	SA780093300E	Quartz crucible , small	1	55,85
780-094	SA780094300E	Quartz crucible-cover, small	1	34,67
781-335 / 781-335E	SA781335E	Transparent quartz boat	1	36,02
789-095	SA789095	Reagent Stop Plastic for Large Anhydron Tube	1	138,67
601-963	SA84991201	Tin capsules for liquids, 3.5 x 4 mm	100	28,89
601-963	SA84991202	Tin capsules for liquids, 3.5 x 4 mm	250	53,93
502-187	SA84992101	Tin capsules for liquids, 3.5 x 9 mm	100	45,48
502-187	SA84992102	Tin capsules for liquids, 3.5 x 9 mm	250	101,65
501-059	SA84992801	Tin capsules for liquids, 5 x 13 mm	100	56,18
501-059	SA84992801B	Tin capsules for liquids, 5 x 12 mm	100	56,18
501-059	SA84992801C	Tin capsules for liquids, 5 x 18 mm	100	61,53
502-040 /	SA84992901	Tin capsules for liquids, 6 x 16 mm	100	42,37
502-820 / 502-822	SA84993101	Nickel capsules for liquids, 6.7 x 14.5 mm	100	193,94
502-008 / 502-077	SA84993701	Tin Plugs	150	61,63
502-167	SA84994401	Tin capsules for liquids, 8 x 20 mm	100	88,28
	SA9205405	PE Tube 1m, OD 1.08mm / ID 0.38mm	1	8,67
502-190	SA99060300	Copper (II)-oxide, wire, diam. 0,5 mm	1	174,20
502-190	SA99060301	Copper (II)-oxide, wire, diam. 0,5 mm	0,1	18,83
502-190	SA99060301B	Copper (II)-oxide, wire, diam. 0,5 mm	0,05	11,77
502-189 / 502-282	SA99060302	Reduced copper, wire, diam. 0,5mm, vial, packed in argon	0,1	37,66
502-304-500 / 502-844	SA99060309	Reduced copper, wire, diam. 0,5mm, vial, packed in argon	0,5	228,34
501-636	SA990709	Vanadium Pentoxide	0,001	14,64
502-184	SA990747	Benzoic acid (see certificate for actual values), (approx. 68.85% C, 4.95% H, 26.20% O)	0,001	54,31
502-184	SA990747B	Benzoic acid (see certificate for actual values), (approx. 68.85% C, 4.95% H, 26.20% O)	0,002	106,89
502-208	SA990750	Sulfanilamide standard, (approx. 41.85% C, 4.68% H, 16.26% N, 18.58% O, 18.62% S)	0,001	36,21
502-208	SA990750B	Sulfanilamide standard, (approx. 41.85% C, 4.68% H, 16.26% N, 18.58% O, 18.62% S)	0,002	70,68
502-208	SA990750C	Sulfanilamide standard, (approx. 41.85% C, 4.68% H, 16.26% N, 18.58% O, 18.62% S)	0,025	327,42
502-226	SA990789	Silver Vanadate, Crystals	0,015	73,19
502-225	SA990797	Silver tungstate on Magnesium oxide	0,05	354,38
	SA990836	Absorbitz N pads, 3.2 & 3.5 mm, suitable for CHN analysis	100	S.D
	SA990844	Absorbitz O pads, 10 mm, suitable for OS analysis	100	S.D
625-602-172 / 625-602-4	SA990848	C-Flex Tubing Repl Kit	1	165,64
502-283	SA990850	Absorbent Discs 3.5 mm	100	53,93
502-385 / 502-682	SA990862	Coal standard, (approx. 2% S), see certificate for actual values	0,05	394,83
502-309	SA990889	Soil standard (Peaty), see certificate for actual values	0,03	138,67
502-309	SA990890	Soil standard (Loamy), see certificate for actual values	0,03	138,67
502-062	SA990891	Soil Standard (Sandy), see certificate for actual values	0,03	138,67

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502-205	SA999946	Caffeine standard (see certificate for actual values), (approx. 49.48% C, 5.19% H, 28.85% N, 16.48% O)	0,001	36,21
502-203	SAAE82031	Stearic acid standard, see certificate for actual values	0,001	66,64
502-204	SAAE82034	Dinitrobenzoic acid standard	0,001	67,41
502-654	SAAE82049	BBOT standard (see certificate for actual values)	0,025	246,53
501-439	SAAR000	Parafin Oil, 118 mL/Btl C, H, N BTU	0,114	260,40
170-001	SAAR0001	Spring, Lower Electrode	1	10,59
204-001	SAAR001	Thermoregulator TC30, TN14n RO16	1	245,57
156-002	SAAR002	O-Ring, Upper electrode	1	13,29
519-044	SAAR004	Hydrocarbon Sulfur Tube	1	77,62
550-047	SAAR0047	RF Choke , for 521/523	1	64,14
156-004	SAAR005	Teflon Backup Seal	1	10,21
550-053	SAAR0053	Power Switch , for 521/523	1	45,26
566-008	SAAR006	Induction Coil	1	136,94
503-007	SAAR007	Detachable Float Valve	1	89,94
501-008 / 502-294	SAAR008	Alphacel II, Tungsten/Tin, -20/+40 mesh	2,2	475,34
502-297	SAAR008B	Alphacel II, Tungsten/Tin, -20/+40 mesh, 30lb	13,6	2611,27
519-009	SAAR009	Pedestal	1	15,60
501-010	SAAR010	Dust Trap Complete	1	119,41
501-011	SAAR011	Dust Trap Body Insert	1	60,09
501-012	SAAR011B	Dust Trap Reservoir	1	54,12
507-012	SAAR012	Reducer	1	19,65
501-013	SAAR013	Filter Cloths	1	31,20
625-401-302	SAAR01302	O-Ring	1	3,85
760-145	SAAR0145	Powder Funnel , for Graphite Crucibles	1	40,45
764-015	SAAR015	Bulb for 532-500, 28VDC	1	9,63
518-016	SAAR016	Burette	1	892,12
626-001-691	SAAR01691	Ceramic Lance, No Autoloader	1	113,63
518-030	SAAR017	Vessel	1	1903,66
626-001-871	SAAR01871	Gas Drying Tube	1	144,45
550-119	SAAR019	Right Angle Bend	1	39,29
501-082	SAAR022	Brush	1	12,13
625-602-297	SAAR02297	O-Ring	1	4,43
760-144	SAAR022B	Brush, 90" bend	1	14,64
762-023	SAAR023	Nut Adaptor Seal , for CS44/IR12	1	60,09
518-024	SAAR024	Light Director	1	55,08
502-042	SAAR025	Quartz crucible, CHN	1	70,30
529-026 / 529-055	SAAR026	Crucible CHN-600	50	153,89
763-266	SAAR027	Alphacel III, fine Tungsten, -20 +40 mesh	2,3	616,32
763-026	SAAR027B	Alphacel III, fine Tungsten, -20 +40 mesh, 30lb	13,607	2611,27
781-273	SAAR028	Ceramic Crucible Tray	1	88,02
572-029	SAAR029	Float Valve Assembly	1	134,43
771-030	SAAR030	Bubble tube	1	43,72
625-603-030	SAAR03030	Reduction Tube	1	248,45
760-304	SAAR0304	Teflon Washer	1	5,20
501-031	SAAR031	Induction Coil, Hydrocarbon	1	199,73
503-033	SAAR033	Sulfur Trap, Filled	1	53,93
625-603-353	SAAR03353	Incoming Scrubber Tube	1	144,45
760-034	SAAR034	Graphite Crucibles	1000	890,97
625-710-392	SAAR0392	Reagent tube, OHN836	1	86,67
528-040	SAAR040	Cover, 4mm hole	1000	280,62
619-590-409	SAAR0409	Quartz catalyst tube	1	209,93
528-040	SAAR040P	Cover, 4mm hole	250	92,45
619-590-412	SAAR0412	Quartz catalyst tube	1	100,15
528-042	SAAR042	Porous covers	1000	363,24
550-044	SAAR044	Insulator, Porcelain 521/523	1	67,41
550-046	SAAR046	Resistor, 521/523	1	91,87
761-047	SAAR047	3" / 7.62 cm Drying Tube	1	36,02
503-051	SAAR051	Oxygen Baffle, for 1 1/8" ID Tube	1	99,57
503-052	SAAR052	Oxygen Baffle , for 1 1/4" ID Tube	1	99,57
762-056	SAAR056	Combustion tube	1	88,98
772-905	SAAR057	Combustion tube	1	73,19
762-058	SAAR058	O-Ring, Lower adapter	1	1,93
501-060	SAAR060	Manganese Dioxide , 30 CC / 30 ml	1	62,40
501-062	SAAR061	Boat Puller	1	124,03
501-592	SAAR062	Manganese Dioxide, 250CC	1	375,18
601-064 / 764-720	SAAR064	Quartz Heater Tube, CF-10	1	283,12
532-065	SAAR065	Burette for 532-500	1	849,56
532-066	SAAR066	Vessel , for 532-500	1	2407,50
501-067	SAAR067	Rotometer Ball Only	1	12,13
760-072	SAAR072	28 DVC Bulbs	1	9,44
501-073	SAAR073	Graphite Powder , (Bottle)	0,1	64,71
501-076	SAAR076	Tin Metal, 20 Mesh	0,908	190,67
501-077	SAAR077	Iron Chip	0,908	60,28
501-078 / 502-032	SAAR078	Accelerator, Fe Powder	0,454	74,34
501-079	SAAR079	Alphanal Wetting Agent	0,118	34,67
501-057	SAAR079G	Alphanal	3,785	265,98
501-179	SAAR079P	Alphanal	0,454	50,85
501-081	SAAR081	Glass Wool, Not deactivated	0,454	138,67
771-883	SAAR083	Bubble Tube (EC 12)	1	119,41
767-385	SAAR085	Quartz Wool, Coarse	1	93,80
780-892	SAAR0892	Graphite Covers , for AR7808	1000	S.D
502-091,	SAAR091	Calcium oxalate standard	0,05	67,41
776-095	SAAR095	Silicone Tubing Dust Coll.	1	13,48
764-098	SAAR098	Cellulose Trap Material	1	52,97
	SAAR100	Residual oil standard, (approx. 88.0% C, 10.1% H, 0.19% N, 18.408% BTU,	0,113	252,88
501-009	SAAR1009	Spring Clip for Dust Trap	1	47,96
781-101	SAAR101	Thermistor, Low Water	1	249,61
771-015	SAAR1015	Manual WT Comp Control , CS46	1	312,01
622-001-026	SAAR1026	Glass Tube, FP628	1	113,25
537-103 / 763-191	SAAR103	1/4" OD Polyflow Tubing, 30 cm	1	3,47
501-034	SAAR1034	Calcium Carbonate, 12%	0,05	46,22
511-038	SAAR1038	Pin Tube Holder	1	103,04
501-045	SAAR1045	Zircon crucible	1	7,70

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Leco Part. No.	Säntis Part. No.	Description	pcs / kg	Tarif € HT
501-053	SAAR1053	Acentanilide	0,01	44,49
773-106	SAAR106	Delivery Tube	1	113,25
501-061	SAAR1061	Arrowroot Starch	0,227	47,96
601-065	SAAR1065	Pyrex Reagent Tube, CF-10	1	162,75
781-098	SAAR1098	Thermistor, High Water	1	262,13
501-110	SAAR110	3/8" / 305 mm I.D. Silicone Tubing	1	6,74
501-110-019	SAAR11019	Silicone Rubber Tube, 3/8" x 19"	1	16,37
625-711-116	SAAR1116	Reagent tube, OHN836	1	151,77
625-711-117	SAAR1117	Reagent tube, for OHN836	1	130,01
675-711-182	SAAR11182	Upper electrode cleaning brush	1	161,78
625-711-186	SAAR11186	Upper Electrode Cleaning Brush	1	144,45
501-112	SAAR112	1/4" I.D. Neoprene Tubing	1	9,63
521-113	SAAR113	Silicone Ring Seal	1	9,63
601-133	SAAR1133	O-Ring, CHN, 1.0 x 1.25 mm	1	6,16
521-112	SAAR114	Silicone Tubing, 4" x 3/8" ID	1	12,13
611-351-142	SAAR1142	Catalyst Tube	1	144,06
606-312 / 608-378	SAAR1147	O-Ring	1	2,89
601-158	SAAR1158	O-Ring, CHN 800	1	2,50
601-159	SAAR1159	O-Ring, CHN 800	1	2,50
601-201	SAAR1201	Reaction Tube DH103	1	594,94
780-047	SAAR1202	Reaction Tube , for DH102	1	669,67
502-005	SAAR1205	Pipette Brush	1	17,33
611-207	SAAR1207	Puller Shaft Assembly , with Finger	1	144,26
550-123	SAAR123	Pedestral Insert	1	5,39
550-124	SAAR124	Pedestral, 2.50"	1	14,45
501-265	SAAR1265	Crucible Holder Tray	1	116,91
771-275	SAAR1275	Pneumatic Cylinder, CS46/IR112	1	706,65
776-129	SAAR129	Induction Coil, CS 144-444	1	228,62
751-300	SAAR1300	Electronic Balance, 4th Place	1	7298,00
619-591-314	SAAR1314	Reagent tube, CS744 CS844 OHN836	1	127,50
619-591-315	SAAR1315	Quartz reagent tube, for CS744 and CS844	1	107,86
625-401-294 / 625-401-3	SAAR1317	Stainless Steel Purge Tube	1	198,19
601-132	SAAR132	Combustion Tube CHN 800	1	476,11
761-133	SAAR133	Drying Tube, 17.125" / 43.5 cm	1	60,09
611-351-223	SAAR1351	Combustion Tube, HD	1	74,92
625-401-352	SAAR1352	Lance Tube, Truspec, 225 mm	1	59,71
771-367	SAAR1367	Quartz Crucibles, DC12	1	743,82
760-138	SAAR138	Tweezers, straight	1	25,23
619-591-385	SAAR1385	O-Ring	1	4,82
540-140	SAAR140	Bulb	1	16,56
190-142	SAAR142	Screws for Lower Electrode, 4 Required	1	10,02
781-424	SAAR1424	O-Ring	1	3,85
771-425	SAAR1425	Power Triode RH-2, 7.5V	1	8379,64
611-431	SAAR1431	O-Ring, 132	1	13,10
501-144	SAAR144	Magnesium Oxide	0,454	58,74
	SAAR147	1g Copper pin standard low oxygen, (approx. 0.0007% O, 0.0013% S), see certificate for actual values	100	288,90
606-312 / 608-378	SAAR1476	O-Ring, Inner combustion tube, SC432	1	16,95
606-310 / 611-477	SAAR1477	O-Ring, Outer combustion tube, SC432	1	23,88
501-147	SAAR148	1g Copper pin standard high oxygen, (approx. 489 PPM O, 6 PPM S), see certificate for actual values	100	329,35
501-148	SAAR149	1g Copper pin standard high oxygen, (approx. 323 PPM O, 11 PPM S), see certificate for actual values	100	329,35
601-490	SAAR1490	Pelletizing Foiler Device	1	1055,06
601-504	SAAR1504	O-Ring, Loading block, FP228	1	4,43
601-505	SAAR1505	O-Ring, Combustion tube, FP228, RC612	1	9,44
601-506	SAAR1506	Combustion tube	1	S.D
625-601-554	SAAR1554	Outer combustion tube	1	383,27
625-601-555	SAAR1555	Inner combustion tube	1	273,11
156-003	SAAR156	O-Ring	1	2,12
598-157	SAAR157	Moisture Trap, Filled, 750, 598	1	119,41
598-158	SAAR158	Moisture Trap, Unfilled, 750, 598	1	99,57
781-585	SAAR1585	Over Temp Thermocouple, RC612	1	528,69
501-608	SAAR1608	Quartz Wool Wadding	0,2	302,38
761-651	SAAR1609	O-Ring, Lance, FP/CHN	1	1,93
501-614	SAAR1614	Spatula	1	14,45
604-163	SAAR163	Brass Brush	1	55,85
	SAAR1647	1g O/N in steel pin standard, (approx. 0.0029% O, 0.145% N), see certificate for actual values	100	177,19
550-165	SAAR165	Spring Clip for Combustion Tube	1	28,50
	SAAR1650	1g O/N in steel pin standard, (approx. 0.0100% O, 0.0102% N), see certificate for actual values	100	156,97
501-645	SAAR1651	1g O/N in steel pin standard, (approx. 0.0039% O, 0.0214% N), see certificate for actual values	100	190,67
	SAAR1652	1g O/N in steel pin standard, (approx. 0.0037% O, 0.0540% N), see certificate for actual values	100	149,46
	SAAR1653	1g O/N in steel pin standard, (approx. 0.0006% O, 0.0020% N), see certificate for actual values	100	133,86
502-169	SAAR169	Alphasolve , 8-20 mesh, HMA HMG	0,25	91,10
601-691	SAAR1691	125 Cflex Tubing, 12" / 30 cm	1	7,51
601-691-030	SAAR169130	Cflex Tube, 30" / 76.2 cm	1	12,90
601-691-036	SAAR169136	Cflex Tube, 36" / 91.44 cm	1	17,33
619-591-699	SAAR1699	Particle filter	1	36,40
502-383	SAAR1700	Coal standard, (approx. 0.38% S), see certificate for actual values	0,05	137,32
501-001 / 502-433	SAAR1701	Coal standard, (approx. 0.45% S), see certificate for actual values	0,05	137,32
	SAAR1703	Coal standard, (approx. 0.89% S), see certificate for actual values	0,05	137,32
501-005 / 502-435	SAAR1704	Coal standard, (approx. 1.04% S), see certificate for actual values	0,05	151,77
501-014 /	SAAR1705	Coal standard, (approx. 1.41% S), see certificate for actual values	0,05	137,32
767-757 / 502-672	SAAR1706	Coal standard, (approx. 2.03% S), see certificate for actual values	0,05	151,77
767-758	SAAR1707	Coal standard, (approx. 2.63% S), see certificate for actual values	0,05	137,32
501-020 /	SAAR1708	Coal standard, (approx. 2.8% S), see certificate for actual values	0,05	152,15
501-022	SAAR1709	Coal standard, (approx. 3.6% S), see certificate for actual values	0,05	137,32
501-171-HAZ	SAAR171	Magnesium Perchlorate, 8-20 Mesh	0,454	78,97
501-130 / 502-674	SAAR1710	Coal standard, (approx. 4.1% S), see certificates for actual values	0,05	152,15
501-184 / 502-438	SAAR1711	Coal standard, (approx. 5.59% S), see certificate for actual values	0,05	137,32
501-964	SAAR1712	Coal standard, (approx. 5.88% S), see certificate for actual values	0,05	137,32
604-172	SAAR172	O-Ring	1	2,70
	SAAR1720	Prox coal standard, (approx. 0.39% S), see certificate for actual values	0,05	279,27
501-428	SAAR1721	Prox coal standard, (approx. 0.52% S), see certificate for actual values	0,05	302,38
501-955	SAAR1722	Prox coal standard, (approx. 0.79% S), see certificate for actual values	0,05	302,38
501-429	SAAR1723	Prox coal standard, (approx. 1.2% S), see certificate for actual values	0,05	302,38

Leco Part. No.	Säntis Part. No.	Description	pcs / kg	Tarif € HT
501-430	SAAR1724	Prox coal standard, (approx. 1.42% S), see certificate for actual values	0,05	302,38
501-431	SAAR1726	Prox coal standard, (approx. 1.91% S), see certificate for actual values	0,05	302,38
501-369	SAAR1727	Prox coal standard, (approx. 2.34% S), see certificate for actual values	0,05	302,38
501-432	SAAR1728	Prox coal standard, (approx. 2.95% S), see certificate for actual values	0,05	302,38
501-957	SAAR1729	Prox coal standard, (approx. 3.62% S), see certificate for actual values	0,05	302,38
502-173 / 502-294	SAAR173	Alphacell II HP, Tungsten/Tin	0,75	257,89
501-433	SAAR1730	Prox coal standard, (approx. 6.18% S), see certificate for actual values	0,05	302,38
	SAAR1733	Prox coal standard, (approx. 0.55% S), see certificate for actual values	0,05	302,38
619-591-740	SAAR1740	Reagent tube, for CS744 and CS844	1	74,92
549-076	SAAR176	Bulb, Light Source , for 518, 532	1	7,70
550-183	SAAR179	Quartz Crucible Insert , for AR180	1	36,59
550-182	SAAR180	Quartz Enclosed Graphite Crucible	1	642,13
511-039	SAAR181	3mm ID Evacuated Pin Tube	1000	762,70
511-036	SAAR182	4mm ID Evacuated Pin Tube	1000	762,70
511-390	SAAR183	6mm ID Evacuated Pin Tube	100	159,86
550-187	SAAR186	Capacitor	1	86,09
601-862-110	SAAR1862	Furnace, FP-428, 550-650 Watts	1	663,89
521-186	SAAR187	Solid State Rectifier	1	133,66
781-883	SAAR1883	Ink Jet Paper 500	1	71,26
761-190	SAAR190	Drying Tube, 11.75" / 30 cm	1	48,15
	SAAR1905	Coal standard (approx. 77.10% C, 1.88% H, 1.00% N), see certificate for actual values	0,025	131,55
	SAAR1907	Coal standard (approx. 62.34% C, 3.31% H, 1.01% N), see certificate for actual values	0,025	132,70
762-192	SAAR192	IR So2 Cell, CS44/IR32/33	1	11545,02
760-193	SAAR193	Metal Screen	1	2,89
601-939	SAAR1939	O-Ring, Doser, FP428	1	2,89
760-841	SAAR194	O-Ring, Quick disconnect	1	1,93
501-951	SAAR1951	Nickel Calibration Wire	1	24,08
619-591-969	SAAR1969	Brass Brush	1	35,44
619-591-970	SAAR1970	Slotted SS Cleaning Brush	1	45,65
585-235	SAAR200	AL2O3, 7" x 3/4" H x 1/16"	1	24,46
585-600	SAAR2000	Pin Cutter, 1 H.P., 115VAC, 60 Hz	1	4225,45
585-500	SAAR2000X	Pin Cutter, 1 H.P., 230VAC, 50 Hz	1	S.D
501-561	SAAR2016	Soy Bean Meal SRM	0,03	64,52
501-272	SAAR2017	Corn gluten, CHNS	0,03	67,41
502-273	SAAR2018	Alfalfa standard (approx. 3.52% N, 0.27% S), see certificate for actual values	0,03	67,41
502-274	SAAR2019	Wheat flour, CHNS	0,03	67,41
606-202	SAAR202	Furnace Fan , for FP2000 Series	1	134,82
502-275	SAAR2020	Rye flour, CHNS	0,03	67,41
501-046 / 501-441	SAAR2021	Sucrose	0,05	48,15
501-563	SAAR2025	Corn Meal SRM	0,03	67,41
502-276	SAAR2026	Oat meal, CHNS	0,03	67,41
502-277	SAAR2027	Barley, CHNS	0,03	67,41
502-278	SAAR2028	Rice flour, CHNS	0,03	67,41
572-031	SAAR2031	Splashproof Device	1	99,57
782-038 / 783-299	SAAR2038	Combustion tube	1	1008,84
501-027 / 517-204	SAAR204	Aspirator / Ruber Squeeze Bulb	1	57,20
502-266 /	SAAR205	Firing Fuse Wire, 300 Determinations X 0.006" Dia	1	25,04
782-059	SAAR2059	Nickel Boat Liners, for AR1335	10	104,97
774-208	SAAR208	Benzoic acid tablet, 1g	10	11,56
774-208	SAAR208C	Benzoic acid tablet, 1g	100	67,80
774-208	SAAR208V	Benzoic acid tablet, 1g	500	303,35
502-211	SAAR211	Glycine Stanard 99%, see certificate for actual values	0,05	66,45
502-122	SAAR2122	Firing Fuse Wire, 2"	10	8,67
763-213	SAAR213	Graphite Crucible , for RH-1E	1000	1815,45
502-134	SAAR2134	Benzoic acid tablet, 1.45g	10	15,41
502-134	SAAR2134V	Benzoic acid tablet, 1.45g	50	565,09
502-156 / 502-493	SAAR2156	Fluorhibit	0,454	35,82
502-174-HAZ / 502-168-H	SAAR2174	Sansorb II, CO2 Adsorbent, 20-30 mesh	0,5	250,38
502-176-HAZ	SAAR2176	Sansorb II, CO2 Absorbent, 8-20 Mesh	0,5	279,27
502-177 / 502-314	SAAR2177	Fine Quartz Wool, 4-12 Micron	0,05	92,45
502-183	SAAR2183	Nickel capsules for liquids, 6.7 x 10.0 mm	100	142,52
502-007	SAAR2189	Tube Cleaner, 8mm x 4ft, FP428	1	24,27
502-209	SAAR2209	Sulphamethazine OAS, see certificate for actual values	0,005	34,67
760-224	SAAR224	O-Ring	1	2,12
502-310	SAAR2310	Steel Wool Filter Material	0,454	19,07
502-311	SAAR2311	Furnace Reagent 1000	1	91,87
501-233	SAAR233	Ceramic Adhesive Alumina	0,057	61,63
782-338	SAAR2338	Moisture Removal Tube, Indicating	1	569,90
772-568	SAAR233Q	Ceramic Adhesive Alumina	1	332,43
501-234	SAAR234	Oxygen Specimen File	1	372,10
612-340	SAAR2340	O-Ring, Thermistor block, Truspec	1	4,04
502-345	SAAR2345	Nickel basket 1.5g	100	278,20
	SAAR235	File cleaner	1	S.D
502-359	SAAR2359	Furnace Reagent, MGO	0,2	93,41
502-374	SAAR2374	Heater Particulate Filter	50	114,60
772-381	SAAR2381	Lance Cleaning Wire	1	13,67
772-402	SAAR2402	Lance SC-32/132/CR-12	1	133,28
501-241 / 609-107	SAAR241	High vacuum grease	0,15	77,62
782-428	SAAR2428	Quartz Catalyst Tube, RC-412	1	223,42
767-243	SAAR243	Female Cliplock Fitting	1	23,11
772-460	SAAR2460	Pressure Sensor	1	1899,04
770-247	SAAR247	Filter , for SC32/132	1	42,95
502-489	SAAR2489	Porous Crucible, CHN	10	380,39
762-501	SAAR2501	Handle , for Rebuilt 521	1	73,38
172-505	SAAR2505	Teflon Tubing, 1/4" OD	1	7,90
625-068	SAAR25068	Element Clips	1	23,50
702-557	SAAR2557	O-Ring, Truspec	1	3,66
772-560	SAAR2560	Chopper Motor	1	231,12
598-257 / 614-591	SAAR257	Cabinet Fan, 110V	1	117,68
782-601 / 789-122	SAAR2601	Vacuum Cleaner, Specify , 110/220 VAC	1	849,75
763-261	SAAR261	Filter Paper	100	50,65
602-615	SAAR2615	Furnace Housing w/o , End Caps FP2000	1	833,00
762-621	SAAR2621	IR Co2 Cell, CS44/IR12	1	12122,44

Leco Part. No.	Santis Part. No.	Description	pcs / kg	Tarif € HT
762-627	SAAR2627	Biscuit Fan, CS44	1	132,12
501-263	SAAR263	Copper Metal Accelerator	1,362	82,82
501-264	SAAR264	Copper Metal Accelerator	0,227	21,19
763-265	SAAR265	Glass Wool	0,227	80,89
763-263	SAAR266	Alphacel, coarse grain Tungsten , -12/+20 mesh	2,3	622,10
763-027	SAAR266B	Alphacel, coarse grain Tungsten , -12/+20 mesh, 30lb	13,607	2611,27
772-269	SAAR269	O-Ring	1	3,76
585-270	SAAR270	AL203 Cut-off Wheel , 7 x 1" x 1/16"	1	24,46
782-703-100	SAAR2703S	Hi Purity Outer Graphite Crucible, thickness: 1.5mm	100	222,45
604-271	SAAR271	SS Fluted Brush, Dia Slotted	1	39,87
772-747	SAAR2747	Fan , for CS244	1	312,01
767-277	SAAR277	Graphite Crucibles	1	971,67
501-648	SAAR2776	Ultimate coal standard, (see certificate for actual values)	0,05	413,13
783-274 / 783-278	SAAR278	Furnace Lance only , without Metal Ring	1	223,42
776-279	SAAR279	Catalyst heater tube	1	144,45
782-795	SAAR2795	Inner Crucible for SAAR2703S, thicker wall	1000	1001,52
501-095	SAAR2814	Residual oil, (approx. 0.99% S), see certificate for actual values	0,1	148,30
502-026	SAAR2818	Residual Oil	0,114	148,30
501-458	SAAR2822	#2 Diesel Oil	0,114	148,30
776-283	SAAR283	Lance	1	169,49
764-545	SAAR2832	Lube oil, approx. 0.25% S	0,118	148,30
764-546	SAAR2835	Lube oil, (approx. 1% S), see certificate for actual values	0,118	148,30
764-547	SAAR2836	Lube oil, (approx. 2% S), see certificate for actual values	0,118	148,30
501-099	SAAR2837	Lube oil, (approx. 4% S), see certificate for actual values	0,118	148,30
776-284	SAAR284	O-Ring, Combustion tube FP228	1	2,50
776-286	SAAR286	Combustion tube	1	849,37
502-071	SAAR2864	Lube oil, (approx. 29.67% S), see certificate for actual values	0,118	208,01
521-287	SAAR287	Suppressor Coil	1	36,02
782-880	SAAR2880	Vacuum Filter , for CS444	1	45,84
772-906	SAAR2906	Combustion Tube Ring Holder	1	51,42
501-291	SAAR291	Oxygen Regulator Assembly	1	687,39
772-910	SAAR2910	O-Ring, Piston seal, FP228	1	2,12
188-012 / 760-293	SAAR293	Small Throat Brush	1	6,74
761-383 / 775-416	SAAR293H	Small Brush Handle Only	1	60,09
763-295	SAAR295	Thermostat, Upper Electrode	1	187,79
502-298	SAAR298	Sulfamethazine standard	0,025	190,67
	SAAR299	Iron standard, (approx. 0.97% C, 0.0102% S), see certificate for actual values	0,15	254,81
	SAAR300	Cast iron standard, (approx. 3.26% C, 0.021% S), see certificate for actual values	0,15	254,81
501-105	SAAR301	Cast iron standard, (approx. 1.99% C, 0.0162% S), see certificate for actual values	0,15	267,71
	SAAR302	Grey iron standard, (approx. 3.3% C, 0.057% S), see certificate for actual values	0,15	250,38
503-020	SAAR3020	Boron Distillation Apparatus	1	2379,00
	SAAR303	Nodular iron standard, (approx. 3.92% C, 0.021% S), see certificate for actual values	0,15	254,23
501-083	SAAR304	Ductile iron standard, (approx. 4.21% C, 0.0212% S) , see certificate for actual values	0,15	217,64
	SAAR305	Malleable iron standard, (approx. 2.75% C, 0.015% S) , see certificate for actual values	0,15	191,25
	SAAR306	Nodular iron standard, (approx. 3.5% C, 0.019% S), see certificate for actual values	0,15	191,25
501-123	SAAR307	Tungsten carbide standard, (approx. 6.13% C, 0.0055% S), see certificate for actual values	0,1	157,93
502-085 / 502-699	SAAR3085	Zinc sulfide standard, (approx. 32.90% S), see certificate for actual values	0,05	208,01
	SAAR309	Nodular iron standard, (approx. 3.71% C, 0.021% S), see certificate for actual values	0,15	209,93
	SAAR310	Cast iron standard, (approx. 3.38% C, 0.086% S), see certificate for actual values	0,15	251,34
773-311	SAAR311	SST Filter	1	290,44
775-312	SAAR312	O-Ring, Lower electrode	1	14,06
775-313	SAAR313	Teflon Backup Ring	1	25,04
773-136	SAAR3136	Fitting, SS , for FP428	1	80,89
775-314	SAAR314	O-Ring, Piston block	1	9,63
	SAAR315	Cast iron shot standard, (approx. 3.09% C, 0.111% S), see certificate for actual values	0,15	191,25
760-316	SAAR316	Washer	1	9,63
760-317	SAAR317	Glass Tube, 6.64" / 16.87 cm	1	32,74
	SAAR318	Cast iron standard, (approx. 3.08% C, 0.037% S), see certificate for actual values	0,15	191,25
783-189	SAAR3189	O-Ring, CHN1000	1	13,48
	SAAR319	Cast iron standard, white iron, (approx. 3.28% C, 0.055% S), see certificate for actual values	0,15	191,25
773-141 / 773-320	SAAR320	O-Ring	1	2,12
529-018	SAAR3203	Ceramic Nozzle , 320-00203 Lecomelt	1	3,85
502-321	SAAR321	Alphacat Accelerator	0,25	191,64
501-024	SAAR322	Cast iron standard, (approx. 3.41% C, 0.050% S), see certificate for actual values	0,25	357,27
	SAAR323	Pig iron standard, (approx. 3.92% C, 0.075% S), see certificate for actual values	0,25	312,98
	SAAR330	#2 Diesel CHN standard, (approx.87.05%C,13.08%H,0.0098%N,0.034% S,19.418%), see certificate for actual	0,118	293,33
783-301	SAAR3301	Brush End, .38 Diameter	1	67,99
619-803 / 783-302	SAAR3302	Upper Electrode Brush, 21mm diameter	1	117,68
625-510-566	SAAR3302H	Handle upper electrode	1	78,97
764-330	SAAR331	Graphite Crucible, Hydrogen Analysis, H=1.25" x OD=0.625"	100	169,49
773-314	SAAR3314	Unfluted Cleaning Brush	1	23,11
764-330	SAAR3315	Graphite Crucible, Hydrogen Analysis, H=1.25" x OD=0.625"	1	3,85
760-333	SAAR333	Drying Tube, 8" / 20.32 cm	1	31,78
764-640	SAAR334	100 PF Capacitor	1	129,81
764-641	SAAR335	200 PF Capacitor	1	91,87
763-379	SAAR3379	O-Ring, FP428	1	2,12
502-338	SAAR338	Alphagel Capsules, for FP428	400	87,21
502-382	SAAR339	Medium Alphagel Caps	400	95,34
775-288	SAAR3403	Benzoic acid powder	0,454	45,84
608-342	SAAR342	Quartz inner combustion tube	1	303,35
603-433	SAAR3433	O-Ring	1	6,74
608-344	SAAR344	Combustion tube, outer CHN1000	1	556,23
603-493	SAAR3493	O-Ring	1	2,50
502-351	SAAR351	Halogen Scrubber	0,05	144,45
	SAAR3520	Low sulphur lube oil, Set of 8 bottles	1	1233,60
771-354	SAAR354	Oscillator Tube , CS-144-444	1	1855,89
775-355	SAAR355	Catalyst Tube, 10.75"	1	159,47
762-357	SAAR357	O-Ring, Upper adapter	1	2,12
760-359	SAAR359	O-Ring, Quick disonnect	1	2,12
501-640	SAAR366	Copper Metal Accelerator, 25 lb	11,34	369,21
773-662	SAAR3662	Polyflo Flex Tubing , CHN	1	2,12
781-371	SAAR371	Fan for CS244, 240V, 50/60Hz	1	283,12
771-373	SAAR373	Drying Tube	1	133,86

			Validité : 12/2023	
Leco Part. No.	Säntis Part. No.	Description	pcs / kg	Tarif € HT
618-376	SAAR376	Electrode Insert	1	200,30
780-379	SAAR379	Quartz Window	1	214,36
528-018	SAAR3818	Ceramic crucibles	1000	290,44
528-050	SAAR3818B	Ceramic crucibles	500	155,43
763-873	SAAR3873	Isolation Box Bulb, 28VDC	1	9,63
783-190 / 783-897	SAAR3897	O-Ring, CHN1000	1	17,72
601-390	SAAR390	Quick Disc Tube , FP428	1	84,36
603-910	SAAR3910	O-Ring	1	2,12
771-040 / 773-913	SAAR3913	O-Ring	1	2,12
773-928	SAAR3928	Delivery Tube , for SC32/132	1	308,55
775-446 / 782-534	SAAR3930	Electrode Insert Repair Service	1	1231,68
773-932	SAAR3932	Combustion Tube Repair Service	1	690,47
609-394 / 616-635	SAAR394	Heat Shield for FP/NS2000, Replaces 609-394	1	215,90
601-397	SAAR397	CERAMIC WOOL SHIM	6	16,76
603-970	SAAR3970	O-Ring, RF402, upper load mech	1	9,63
603-971	SAAR3971	O-Ring, RH402, upper load mech	1	5,59
501-457	SAAR400	Tin Coated Copper	1,5	92,45
502-319	SAAR4005	Ore standard, 30g, C=1.42%, S=1.41%	0,03	120,95
502-320	SAAR4006	Ore standard (approx. values 4.19% C, 4.07% S), see certificate for actual values	0,03	120,95
502-372	SAAR4007	Ore standard, 30g, C=7.62%, S=3.25%	0,03	115,17
771-401	SAAR401	Reaction Tube , for RH-2	1	535,43
502-309	SAAR4012	Limestone standard, (approx. 12% C, 0.04% S), see certificate for actual values	0,025	115,56
	SAAR4014	Limestone standard, 5.87% C, 0.029% S	0,025	111,52
	SAAR4015	C/S in soil standard, (approx. 1.18% C, 0.12% S), see certificate for actual values	0,025	183,93
502-308	SAAR4016	C/S in soil standard, (approx. 2.24% C, 2.08% S), see certificate for actual values	0,025	169,49
502-318	SAAR4017	C/S in soil standard, (approx. 0.50% C, 0.44% S), see certificate for actual values	0,025	127,12
	SAAR4018	C/S in soil standard, (approx. 1.26% C, 1.25% S), see certificate for actual values	0,025	115,56
	SAAR4019	C/S in soil standard, (approx. 0.1% C, 0.1% S), see certificate for actual values	0,025	115,56
775-814	SAAR402	Reaction Tube, Thick Wall, RH2/3	1	1041,20
502-062	SAAR4020	Soil Standard (Sandy), see certificate for actual values	0,1	157,93
	SAAR4025	Nitrogen in soil standard, (approx. 0.5% N), see certificate for actual values	0,025	245,57
606-403	SAAR403	Collection Tube Brush, SC432	1	7,70
774-031	SAAR4031	Quick Disconnect Tube , 1.38" OD	1	205,70
194-060	SAAR4060	Hex Jam Nut , for AR5814	1	1,73
771-407	SAAR407	O-Ring	1	6,55
760-414 / 769-994	SAAR414	Graphite Crucible	1000	1314,50
544-147	SAAR4147	Leveling Bottle	1	1776,16
762-057	SAAR416	O-Ring, Dust filter	1	9,05
762-060	SAAR417	O-Ring, Backup	1	6,55
774-174 / 789-116	SAAR4174	Purge Tube, SC32/132	1	319,52
774-204	SAAR4204	AC Crucibles, SST	10	121,34
774-211	SAAR4211	O-Ring, 2.6 x 2.875 mm	1	6,74
764-216	SAAR4216	Helium Regulator Assembly	1	697,98
589-551	SAAR422	O-Ring, Auto drop	1	2,31
760-335	SAAR424	O-Ring	1	4,04
604-241	SAAR4241	Combustion tube HF-402/RH402	1	60,67
760-225	SAAR425	O-Ring , Loading head plunger	1	5,20
774-253	SAAR4253	O-Ring	1	3,47
501-426	SAAR426	Combustion Control, Solid Samples	0,454	104,97
501-427	SAAR427	Combustion Control, Liquid Samples	0,454	130,20
568-016 / 760-226	SAAR428	O-Ring	1	2,31
774-283	SAAR4283	O-Ring	1	8,86
771-446	SAAR429	O-Ring	1	3,85
775-892	SAAR431P	Inner Graphite Crucible	100	127,31
774-425	SAAR432	O-Ring, Closure block	1	2,50
775-433	SAAR433	Outer Graphite Crucible	50	100,15
604-373	SAAR4373	Capsule Holder	1	34,09
617-440	SAAR440	O-Ring, Filter assembly TC600	1	2,31
601-441	SAAR441	Quartz Lance Tube, FP428	1	59,71
601-442	SAAR442	O-Ring, FP428, RC612	1	2,50
772-446	SAAR446	Glass Viewing Shield, SC32/132	1	115,75
772-449	SAAR449	Rod, Extensions, Glass Shield	1	47,19
604-496	SAAR4496	Teflon Flx Tubing, .125 x .032W, ft	1	4,82
502-450	SAAR450	Heated Particulate Filter, 33M	50	138,67
604-541	SAAR4541	Lance Tube Quartz, CHN900/932	1	74,15
764-502	SAAR4544	Rotron Furnace Fan	1	537,74
774-570	SAAR4570	Vacuum Pump , for Early SC32 110VAC	1	1587,99
774-571	SAAR4571	Vacuum Pump , for SC32/132, 24VDC	1	1159,84
774-460	SAAR460	Thermocouple Assembly , SC32/132/CR12	1	377,69
774-613	SAAR4613	O-Ring, HF400, pinch valve	1	3,47
763-467	SAAR467	Iron Chip 25#	11,4	572,21
769-335 / 772-469	SAAR469	SS Relay, HF10, , 44F 6848 240 D45	1	149,07
502-023	SAAR473	Reagent Tube Funnel	1	74,34
601-482	SAAR482	Honeycomb Support, FP428	1	36,59
601-483	SAAR483	Printer Paper, 9 1/2 x 11	600	33,13
601-484	SAAR484	Printer Ribbon Cartridge	1	50,65
774-489	SAAR489	O-Ring, Upper electrode	1	3,27
764-490	SAAR490	Pedestal, 2-3/4"	1	17,91
761-492	SAAR492	O-Ring, FP428	1	6,55
614-961 / 614-961-110	SAAR4961	Large Crucible, FP 528 Truspec	10	317,21
614-962	SAAR4962	Lance, FP528	1	297,57
516-004	SAAR504	Rotometer	1	446,45
516-005	SAAR505	Drying Tower	1	223,42
516-006	SAAR506	Acid Tower	1	550,45
625-067	SAAR5067	Heating Elements, Set	6	1145,97
765-068	SAAR5068	IR Oxygen Cell , for RO17	1	12122,44
501-089 / 516-063	SAAR507	Valve Assembly , for 516-000	1	143,10
	SAAR510	0.5g C/S pin standard, (approx. 2.41% C, 0.091% S), see certifiacte for actual values	0,25	217,64
625-510-402	SAAR5104	Combustion Tube, RC612	1	842,63
	SAAR511	0.5g C/S pin standard, (approx. 0.083% C, 0.238% S), see certificate for actual values	0,25	191,25
625-511-154	SAAR511154	Lower Crucible, CHN	5	184,90
611-351-180	SAAR51180	Electrode Insert , Rhen602 With Automation	1	256,16
	SAAR512	0.5g C/S pin standard, (approx. 0.016% C, 0.262% S), see certifiacte for actual values	0,25	191,25

Leco Part. No.	Säntis Part. No.	Description	pcs / kg	Tarif € HT
625-505-125	SAAR5125	Catalyst Heater Tube , RC612	1	127,12
	SAAR513	0.5g C/S pin standard, (approx. 0.021% C, 0.387% S), see certiifacte for actual values	0,25	208,01
625-505-138	SAAR5138	Heating Element Assembly , RC612	1	3318,31
783-515	SAAR515	O-Ring	1	2,31
625-505-168	SAAR5168	Combustion Tube, RC612	1	830,11
604-518	SAAR518	SS Cleaning Brush, Unslotted	1	30,43
772-520	SAAR520	O-Ring, SC32, CS244, 344, RC612	1	2,89
762-523 / 765-523	SAAR523	Oven Fan, Howard Fan	1	193,37
625-505-271	SAAR5271	Knurled Adapter, RC612	1	130,97
528-230	SAAR5282	Combustion Boat, Glazed for Liquids	50	182,01
529-007	SAAR529	Ceramic Pedestal, 3.05"	1	14,45
775-306	SAAR5306	Secondary Filter	1	120,76
532-500	SAAR532	Automatic Sulfur Titrator	1	11685,62
775-330	SAAR5330	Four Way Valve	1	394,44
767-541	SAAR541	Drying tube bubble 7"	1	109,20
767-542	SAAR542	Scoop for Tungsten, 0.01cc, Small	1	30,43
775-431	SAAR5431	Inner Graphite Crucible	1000	806,99
775-431	SAAR5431P	Inner Graphite Crucible	100	84,74
772-739	SAAR544	Catalyst Tue (10.75")	1	52,00
762-747	SAAR546	1g Hydrogen in steel CRM, (approx. 0.83PPM H), see certificate for actual values	100	329,35
550-167	SAAR550	Furnace Fan for Models 521/523, 115VAC	1	549,68
502-061	SAAR555	1g Hydrogen in steel CRM, (approx. 0.00024% H), see certificate for actual	100	329,35
621-605-560	SAAR5560	O-Ring, for Leco AC600	1	6,16
175-574	SAAR5574	Optical Switch Assembly	1	99,77
175-590	SAAR5590	Pump Repair Kit, SC32/132	1	119,41
145-601	SAAR5601	Water Temp Regulator	1	1417,34
773-561	SAAR561	SS Cleaning Brush, Straight Slotted	1	32,74
606-286 / 613-563	SAAR563	Short Strap, SC432	1	13,48
175-631	SAAR5631	Motor Brush , for 774-571	1	92,45
175-632	SAAR5632	O-Ring, Flow controller	1	2,50
175-659	SAAR5659	Paper Deflector , V55147	1	11,94
175-674	SAAR5674	Tear Off Blade Spring	1	8,47
501-571 / 502-076	SAAR571	Copper capsules	100	59,71
773-579	SAAR579	Metal Scoop	1	28,89
605-814	SAAR5814	Pedestal Adapter Assembly	1	90,52
605-815	SAAR5815	Pedestal Adapter, CS144-CS444	1	29,85
765-818	SAAR5818	Optic Isolation Cable	1	952,21
775-859	SAAR5859	Wire Cleaning Brush, SC32/132	1	8,67
	SAAR592	0.25g H/C in titanium pin standard, (approx. 0.0192% H, 0.012% C), see certificate for actual values	100	575,87
593-100	SAAR593	Timer, Sulfur Titrator	1	1561,79
778-596	SAAR596	SST Filter	1	335,70
765-976	SAAR5976	O-Ring, AC AC100, FP428	1	2,50
501-598	SAAR598	Nibbled Nickel Flux	0,1	252,88
502-020	SAAR599	Etchable Nickel Flux	0,1	252,88
775-601	SAAR601	Bubble Tube, Left 6"	1	70,11
776-017	SAAR6017	O-Ring, Ballast plate, Truspec	1	12,90
625-602-187	SAAR602	Ceramic lance tube , 4 hole 291	1	70,11
618-603	SAAR603	Catalyst Tube, 13.0" / 33 cm	1	477,26
766-036	SAAR6036	Pneumatic (Air) , Regulator Assembly	1	673,71
604-112	SAAR604	Quartz Catalyst Tube	1	562,58
605-520-087	SAAR6055	O-Ring, package, CS200/300/400	1	52,97
771-606 / 776-931	SAAR606	Pedestal , CS-46 & EC-12	1	181,43
616-063	SAAR6063	Boat Puller, Sulfur/Carbon	1	210,13
616-068	SAAR6068	O-Ring, Inner combustion tube S/SC144	1	34,09
607-073	SAAR607	O-Ring	1	2,70
616-070	SAAR6070	Inner combustion tube	1	169,49
769-608	SAAR608	Halogen Trap Material	0,2	156,58
616-086	SAAR6086	Stepped Boat Stop, S/SC-144	1	121,92
616-089	SAAR6089	Outer combustion tube	1	281,20
780-044	SAAR609	Assembly Sample Puller	1	203,19
769-610	SAAR610	Halogen Trap Material	0,225	92,45
761-747-HAZ	SAAR611	Schutz's Reagent	0,1	279,27
501-697	SAAR612	Platinized Charcoal	0,05	134,43
598-614	SAAR613	Bulbs - Switches , 6.3V (750-100)	1	20,80
616-138	SAAR6138	O-Ring, FP-528	1	3,08
616-139	SAAR6139	O-Ring, FP-528	1	2,12
762-059	SAAR614	O-Ring, Cup assembly	1	22,53
616-146	SAAR6146	Lance , FP528	1	64,52
501-609	SAAR615	Furnace Reagent	0,1	84,74
618-657	SAAR6186	FTG Adapter, RC612	1	35,05
619-895	SAAR619	Graphite Crucible, RHN600	1000	1692,76
619-895-100	SAAR619100	Graphite Crucible, RHN600	100	224,38
619-895 / 619-896	SAAR6198	Electrode Insert , for 619-895 Crucible	1	202,23
606-224	SAAR6224	Thermocouple, SC432 Series	1	435,28
776-234	SAAR6234	10 Micron Filter, 1gpm	1	100,15
776-247	SAAR6247	Graphite crucibles	1000	848,40
775-625	SAAR625	Momentary Push Switch	1	45,07
625-401-351	SAAR6254	Lance tube SC663 w/autoloader	1	53,74
625-501	SAAR6255	Thermocouple, RC612	1	269,25
776-265	SAAR6265	Adjustable Pedestal Assembly, 923/4060/6922	1	173,34
163-012	SAAR63012	Tubing Insert	1	6,74
603-047	SAAR63047	Ureth Tubing, .061 x .12 OD, Red, Per Foot	1	1,93
603-048	SAAR63048	Ureth Tubing, .061 x .12 OD, Blue, Per Foot	1	1,93
603-049	SAAR63049	Ureth Tubing, .061 x .12 OD, Green, Per Foot	1	1,93
603-050	SAAR63050	Ureth Tubing, .061 x .12 OD, Black, Per Foot	1	1,93
603-051	SAAR63051	Ureth Tubing, .061 x .12 OD, White, Per Foot	1	1,93
603-052	SAAR63052	Ureth Tubing, .061 x .12 OD, Orange, Per Foot	1	1,93
606-308	SAAR6308	Stepped Ceramic Boat Stop, SC432	1	145,41
606-316	SAAR6316	ADAPTOR ASSEMBLY, SC-432	1	179,50
606-317 / 789-114	SAAR6317	Stainless Purge Tube , for SC432	1	56,24
606-318	SAAR6318	Heating Elements (3), SC432	3	648,29
606-319	SAAR6319	Lead Wire Braided 6.5, SC-432	1	25,42
606-320	SAAR6320	Braid Clamp , for SC432 Element	1	20,80

Leco Part. No.	Santis Part. No.	Description	pcs / kg	Tarif € HT
606-327	SAAR6327	Gas Drying Tube , SC432	1	144,45
606-333	SAAR6333	O-Ring, Lance, SC432	1	5,59
501-280	SAAR634	O-Ring	1	2,70
606-340	SAAR6340	Drilled Lance Tube, FP2000	1	63,94
	SAAR635	0.1g Hon in titanium pin standard, (approx. 0.0045% H, 0.144% O, 0.0155% N), see certificate for actual values	100	373,64
774-638	SAAR638	Disco Tube, 6" Straight, RO116	1	119,41
761-739	SAAR639	Tin Flux, 0.5 g pellets	0,454	163,71
772-403	SAAR6403	Drilled Lance Tube, SC432	1	55,85
501-641	SAAR643	Copper Metal , Scrubber Material	0,454	42,95
501-644	SAAR644	1g O/N in steel pin standard, (approx. 0.0003% O, 0.0140% N), see certificate for actual values	100	189,71
	SAAR645	1g O/N in steel pin standard, (approx. 0.0050% O, 0.0058% N), see certificate for actual values	100	155,04
	SAAR646	1g O/N in steel pin standard, (approx. 0.0029% O, 0.073% N), see certificate for actual values	100	156,97
	SAAR647	0.1g H/O/N in titanium pin standard, (approx. 0.0077% H, 0.215% O, 0.0063% N), see certificate for actual values	100	501,15
	SAAR649	0.1g H/O/N in titanium pin standard, (approx. 0.0192%H,0.104%O,0.0064%N), see certificate for actual values	100	573,95
762-741	SAAR650	0.1g H/O/N in Titanium CRM, (approx. 0.0063% H, 0.104% O, 0.0082% N),	100	327,42
616-504	SAAR6504	Particle Filter, FP528	1	142,72
502-024	SAAR651	0.1g H/O/N in Titanium CRM, (approx. 0.0029% H, 0.128% O, 0.0053% N), see certificate for actual values	100	233,05
774-652 / 625-711-182	SAAR652	Brush , for TC-136	1	34,67
774-649	SAAR653	Cleaning Brush , with Handle	1	135,78
	SAAR654	0.5g O/N in steel pin standard, (approx. 44PPM O, 536PPM N), see certificate for actual values	100	114,40
606-547	SAAR6547	Boat Puller, SC432 Autoloader	1	975,13
502-016 / 502-072	SAAR655	0.5g O/N in steel pin standard, (approx. 0.0022% O, 0.395% N), see certificate for actual values	100	130,01
606-550	SAAR6550	Finger Arm , for AR6547	1	14,25
766-557	SAAR6557	O-Ring	1	2,12
501-552	SAAR656	0.5g O/N in steel pin standard, (approx. 0.0053% O, 0.0210% N), see certificate for actual values	100	130,01
	SAAR657	0.5g O/N in steel pin standard, (approx. 0.0109% O, 0.0102% N), see certificate for actual values	100	130,01
606-601	SAAR6601	Heat Elements (4) , CS432, CS144	4	1174,86
606-601-100	SAAR6601100	Heating Element Kit	1	1128,25
606-602	SAAR6602	Furnace End Cap , FP2000	1	155,24
	SAAR661	0.5g O/N in steel pin standard , approx. 0.0007% O, 0.0164% N	100	130,01
	SAAR662	0.5g O/N in steel pin standard, (approx. 0.0026% O, 0.069% N), see certificate for actual values	100	114,21
616-622	SAAR6622	Micro Switch, CN 2000, Switch Only, No Leads	1	68,57
	SAAR663	0.5g O/N in steel pin standard, (approx. 0.0032% O, 0.145% N), see certificate for actual values	100	133,86
616-632	SAAR6632	Lance, SC-432 & FP-2000, 253mm	1	71,45
606-444	SAAR6644	#2 Stepped Ceramic Boat Stop	1	135,01
766-646	SAAR6646	Air Filter Coating	0,283	22,92
606-655	SAAR6655	Purifier Tube, SC432	1	195,68
	SAAR668	0.5g O/N in steel pin standard, (approx. 0.0015% O, 0.0029% N), see certificate for actual values	100	106,70
776-685	SAAR6685	Tyna-Mite Solenoid	1	469,56
781-671	SAAR671	Ink Jet Printer Paper	1	67,41
578-672	SAAR672	O-Ring	1	5,78
501-673 /	SAAR673	Wrought iron chip standard, (approx. 0.0006% C, 0.0016% S), see certificate for actual values	0,454	135,78
778-674	SAAR674	Graphite Crucibles	1000	2318,33
606-747	SAAR6747	2 Hole Lance Tube, FP2000, 245mm	1	46,99
	SAAR675	0.5g high O/N in steel pin standard, (approx. 0.058% O, 0.383% N), see certificate for actual values	100	202,23
	SAAR676	0.5g high O/N in steel pin standard, (approx. 0.0234% O, 0.118% N), see certificate for actual values	100	178,35
775-677	SAAR677	O-Ring	1	10,21
619-591-683	SAAR683	Combustion tube, for CS744 and CS844	1	60,67
601-684	SAAR684	O-Ring, Loading head assembly TC600	1	2,50
774-690	SAAR690	Knurled Ring Collar, EF100/EF500	1	84,94
611-351-189 / 618-482	SAAR691	Insert electrode TC/OHN analyzers	1	85,71
776-992	SAAR6922	Shield & Collar , for Pedestal	1	37,94
762-695	SAAR695	Tin Metal	11,33	1671,58
762-697	SAAR697	Large Throat Brush	1	12,13
762-823	SAAR697H	Brush with Handle	1	60,09
589-699	SAAR699	Lance Sleeve, CS44, IR12/32, AR521	1	10,79
619-591-683	SAAR70380	O-Ring, for SAAR683 Combustion Tube	1	22,34
603-706	SAAR706	Pedestal , for RH402	1	269,83
777-060 / 782-010	SAAR7060	Quartz Combustion Tube, SC32/132	1	1041,20
777-066	SAAR7066	Quartz Liner , for AR7060	1	357,47
603-707	SAAR707	Reaction Tube , RH402	1	265,02
772-522 / 777-073	SAAR7073	Thermocouple Only	1	316,83
617-083	SAAR7083	O-Ring, In scrubber cat heater	1	2,31
507-100	SAAR7100	Catalyst Furnace, Rebuilt	1	412,55
617-136	SAAR7136	O-Ring, Loading head, Truspec	1	2,50
767-759	SAAR720	Coke standard, (approx. 1.21% S), see certificate for actual values	0,05	144,45
507-200	SAAR7200	Catalyst Furnace, Rebuilt	1	481,11
572-016	SAAR72016	Control Valve, for 572	1	669,67
782-720S	SAAR720S	Graphite High Temp Crucible	1000	1373,24
782-721	SAAR721	Hi-Temp Electrode Insert	1	176,23
501-438	SAAR734	Prox coal standard, (approx. 0.77% S), see certificate for actual values	0,05	294,68
610-735	SAAR735	Furnace Brush, CS444, Dia Slotted	1	28,89
772-738	SAAR738	O-Ring	1	3,27
190-739	SAAR739	Nylon Spacer Screw	1	2,70
617-441	SAAR7441	Micro Screen Filter, TCH600	1	5,97
765-746	SAAR746	Rotometer, WR12	1	372,10
767-518	SAAR7518	Retaining Wire Clip Spring	1	3,66
617-548	SAAR7548	Filter Tube, TC500, RC612	1	73,19
772-005	SAAR760	Chart Paper Roll, RH2/3	1	50,85
617-605	SAAR7605	Large Crucible , for Liquid Samples	10	342,83
769-761	SAAR761	Crucibles, RH-3	10	131,55
764-762	SAAR762	Glass Tube 11.88" , NP28	1	149,07
770-764	SAAR764	Printer Paper	1	10,02
760-139 / 766-053	SAAR766	Deluxe Crucible Tweezers, Curved	1	50,46
617-716	SAAR7716	Quartz Filter Tube, TC500	1	32,74
501-197 / 764-775	SAAR775	Trap Material, WR-12	0,025	163,90
770-778	SAAR778	Ribbon Spool Assembly	1	46,03
780-890	SAAR7808	Large Graphite Crucible	1000	1933,13
778-120	SAAR781	Neoprene Gasket, Ballast, FP228	1	7,70
782-720	SAAR782	Graphite Crucible , TC436	1000	1011,15
782-720/782-720-S	SAAR7827	Graphite Crucible, High Temp, H=0.96" x OD=0.500"	1000	768,47
782-720/782-720-S	SAAR7827P	Graphite Crucible, High Temp, H=0.96" x OD=0.500"	200	198,38
773-316 / 789-115	SAAR789	Lance Tube Assembly, CS125, CS 225, w/o Autocleaner 4.28"	1	40,45

Leco Part. No.	Säntis Part. No.	Description	pcs / kg	Tarif € HT
611-790	SAAR790	O-Ring	1	3,85
772-795	SAAR795	Oven Fan, CS244 & TC136	1	188,94
501-101	SAAR800	Arrowroot Starch Solution, 500 ml	1	38,33
533-104	SAAR801	Starch Dispensing Pipette	1	104,58
602-802	SAAR802	O-Ring, RH 402, RC612	1	6,55
528-028	SAAR8028	Filtering crucibles, Small	100	127,12
528-028	SAAR8028F	Filtering Crucible	1000	953,37
602-803	SAAR803	O-Ring, RH402	1	10,59
528-030	SAAR8030	Filtering crucibles, Large	100	160,63
528-053	SAAR8053	Combustion Boat, 4" x 1/2"	500	1309,29
774-809	SAAR809	Induction Coil HF10, S/Oil	1	262,32
778-114	SAAR8114	O-Ring, 111	1	5,01
778-116	SAAR8116	O-Ring, 256, ballast, FP228	1	3,66
528-120	SAAR8120	Low Sulfur Crucible	150	121,34
619-605-816 / 625-235	SAAR816	Ceramic Pedestal, CS144-444 SiN	1	143,49
605-817	SAAR817	Pedestal Adapter, CS125	1	42,37
605-818	SAAR818	Pedestal Adapter 606/816, EC12, HF10/20	1	39,29
528-203	SAAR8203	Combustion Boat , SC132,32,CR12	500	485,16
528-203-250	SAAR8203250	Combustion Boat , for SC132/32/CR-12	250	260,01
529-203	SAAR8203P	Combustion Boat , SC32/132/CR12	50	72,23
766-823	SAAR823	Male Cliplock Fitting	1	74,92
605-828	SAAR828	O-Ring, FP428, SN 1 thru 3445	1	4,43
605-830	SAAR830	O-Ring, CHN	1	4,43
508-300	SAAR8300	Catalyst Heater, Rebuilt	1	824,33
780-831	SAAR831	O-Ring, CHN 1000, lance	1	7,13
528-313	SAAR8313	Combustion Tube 1 , 1/8" x 30" OBE	1	258,08
528-314	SAAR8314	Combustion Tube 1 , 1/4" x 30" OBE	1	307,39
528-331	SAAR8331	Combustion Tube 1 , 1/8" x 27" TE	1	286,59
528-332	SAAR8332	Combustion Tube 1 , 1/8 x 30" TE	1	377,30
528-333	SAAR8333	Combustion Tube 1 , 1/4" x 30" TE	1	346,49
608-339	SAAR8339	Combustion tube, Old Syle, CHN1000, 14mm OD x 200mm	1	49,31
608-343 / 783-193	SAAR8343	Furnace Element, CHN 1000	1	4038,05
608-379	SAAR8379	Quartz Wool Strips, 15"	10	67,41
767-838	SAAR838	O-Ring	1	10,21
778-379	SAAR8380	Combustion Tube Insulator, FP528	1	10,59
508-400	SAAR8400	Catalyst Heater, Rebuilt	1	549,68
774-841	SAAR841	Thermistor Sensor, Lower Drain	1	428,34
508-500	SAAR8500	Catalyst Heater, Rebuilt	1	893,66
608-505	SAAR8505	Combustion Tube, Ceramic, CHN1000	1	324,15
780-853	SAAR853	Thermistor, Level	1	428,34
508-600	SAAR8600	Catalyst Heater, Rebuilt	1	893,66
619-590-861	SAAR861	O-Ring , CS744 CS844	1	10,59
608-866	SAAR866	Cflex Tubing , .187"/foot	1	13,67
	SAAR869	1g C/S ring standard, (approx. 0.019% C, 0.014% S), see certificate for actual values	0,454	96,11
501-502	SAAR871	1g C/S ring standard (approx. 0.035% C, 0.017% S), See certificate for actual values	0,454	91,49
501-503	SAAR872	1g C/S ring standard, (approx. 0.161% C, 0.022% S), see certificate for actual values	0,454	85,71
782-720SHD	SAAR872HD	Graphite Hi-Density , Hi-Temp Crucible	100	1346,27
501-504	SAAR873	1g C/S ring standard (aprox. 0.425% C, 0.0088% S), See certificate for actual values	0,454	81,86
501-505	SAAR874	1g C/S ring standard, (approx. 0.658% C, 0.0109% S), see certificate for actual values	0,454	81,86
501-506	SAAR875	1g C/S ring standard, (approx. 0.801% C, 0.0132% S), see certificate for actual values	0,454	81,86
	SAAR876	1g C/S ring standard, (approx. 0.546% C, 0.0082% S), see certificate for actual values	0,454	96,11
782-877	SAAR877	Tim Step Brush , for 782-918	1	44,30
782-918	SAAR877H	Handle Only , for AR877	1	60,09
	SAAR878	1g C/S ring standard, (approx. 0.271% C, 0.0206% S), see certificate for	0,454	96,11
768-798	SAAR8798	Clean Out Plug , for SC32/132/CR	1	9,63
775-880	SAAR880	Quick Disconnect Tube, 4"x, Straight, FP228	1	54,70
618-809	SAAR8809	Reagent Tube, TC600	1	81,86
501-674	SAAR881	1g C/S pin standard, (approx. 0.016% C, 0.0019% S), see certificate for actual values	0,454	109,78
501-675	SAAR882	1g C/S pin standard, (approx. 0.064% C, 0.0229% S), see certificate for actual values	0,454	109,78
	SAAR883	1g C/S pin standard, (approx. 0.190% C, 0.022% S), see certificate for actual values	0,454	109,78
501-678	SAAR884	1g C/S pin standard, (approx. 0.445% C, 0.0121% S), see certificate for actual values	0,454	109,78
501-679	SAAR885	1g C/S pin standard, (approx. 0.810% C, 0.0076% S), see certificate for actual values	0,454	109,78
	SAAR886	1g C/S pin standard, (approx. 0.738% C, 0.024% S), see certificate for actual values	0,454	127,89
589-887	SAAR887	O-Ring	1	4,43
	SAAR888	1g C/S pin standard, (approx. 0.078% C, 0.214% S), see certificate for actual values	0,454	188,56
	SAAR889	1g C/S pin standard, (approx. 1.06% C, 0.0213% S), see certificate for actual values	0,454	127,89
501-676	SAAR890	1g C/S pin standard, (approx. 0.097% C, 0.0178) , see certificate for actual values	0,454	109,78
	SAAR892	1g C/S pin standard, (approx. 0.0108% C, 0.0024% S), see certificate for actual values	0,454	107,86
	SAAR893	1g C/S pin standard, (approx. 1.55% C, 0.0131% S), see certificate for actual values	0,454	114,98
	SAAR894	1g C/S pin standard, (approx. 0.544% C, 0.0096% S), see certificate for actual values	0,454	127,89
501-677	SAAR895	1g C/S pin standard, (approx. 0.275% C, 0.022% S), see certificate for actual values	0,454	109,78
	SAAR896	1g C/S pin standard, (approx. 0.168% C, 0.087% S), see certificate for actual values	0,454	127,89
769-898	SAAR898	Lower Pedestal	1	41,79
780-899	SAAR899	Honeycomb Support, 1.25W x 1.5L FP	1	34,48
519-005	SAAR900	Ignitor	1	82,43
503-032	SAAR901	Scoop	1	21,19
529-011	SAAR9011	Ceramic Liner , SC32/132/CR-12	1	147,92
529-012	SAAR9012	Boat Stop Kit , (2 x AR9012)	2	87,63
781-902	SAAR902	Ink Jet Cartridge	1	52,58
529-022 / 782-079-120	SAAR9022	Boat Stop Half, Honeycomb Fine	1	30,05
529-028 / 529-054	SAAR9023	Boat Stop Half , SC132/32	1	58,94
529-031	SAAR9031	Cone Support D	1	7,90
529-046	SAAR9046	Ceramic Tube , TF-10, 11/4" x 23" L	1	245,18
503-031	SAAR905	Funnel (3 Leg)	1	99,19
516-000	SAAR906	Purifying Train	1	1772,88
549-007	SAAR907	Armature	1	192,60
780-911	SAAR910	Catalyst heater tube	1	260,01
507-207	SAAR911	Catalyst Tube, Filled, Platinized Silica	1	76,27
782-079-115	SAAR9110	Ceramic Boat Stop, Medium Flow	1	78,58
609-114	SAAR9114	O-Ring, Side arm, SN3446 up	1	1,93
789-118	SAAR9118	Lance Tube Assembly, 5.12 LG, CS225	1	49,11
507-011	SAAR911E	Catalyst Tube , (Unfilled)	1	30,43
507-010	SAAR911H	Catalyst Tube , (Hopcolite)	1	76,27

Leco Part. No.	Säntis Part. No.	Description	pcs / kg	Tarif € HT
507-207	SAAR911R	Catalyst Tube, Filled, Rare Earth	1	76,27
501-587	SAAR912	Platinized Silica	0,015	110,75
	SAAR912B	Platinized Silica	0,5	2869,74
762-062	SAAR913	Oxygen Lance	1	9,63
767-500	SAAR914	Lance, IR33	1	18,30
619-154	SAAR9154	Catalyst heater tube	1	121,34
765-717	SAAR917	Oxygen Lance , (WR 12)	1	8,09
609-170	SAAR9170	Quick Cap Kit	1	223,42
609-171 / 611-255	SAAR9171	Plunger , for Cellulosic Tubes	1	104,58
609-172	SAAR9172	Tubing Cellulosic , .210ID	20	6,93
761-918	SAAR918	O-Ring	1	6,55
619-192	SAAR9192	O-Ring, Bottom lond head, for Truspec	1	9,63
601-920 / 619-591-755	SAAR920	O-Ring	1	14,45
529-204	SAAR9204P	Combustion Boat , S144	50	77,04
780-953	SAAR922	Pedestal , CS-125	1	156,58
604-114 / 776-923	SAAR923	Quartz Pedestal Post , CS144-444	1	143,10
619-233 / 660-010-130	SAAR9233	Thermocouple, for Truspec Type K	1	239,79
780-928	SAAR926	Printer Ribbon	1	14,25
619-268	SAAR9268	High sensitivity reagent tube	1	135,78
780-927	SAAR927	Printer Paper Roll	1	12,13
609-271	SAAR9271	Radial Shaft Seal, FP2000 Autoloader	1	59,71
777-064 / 782-004	SAAR928	Pyrex Delivery Tube, for AR7060	1	191,06
761-929	SAAR929	Crucible tongs	1	48,15
589-305	SAAR9305	1/4" Rubber Sleeve	1	11,94
619-316	SAAR9316	Large Volume Reagent Tube, for Truspec	1	166,21
521-305	SAAR932	Drying Tube	1	30,43
750-301	SAAR933	Drying Tube, 9.0" / 22.8 cm	1	45,26
762-936	SAAR936	Oven fan, WR12, TC30, dayton	1	39,29
589-364	SAAR9364	Oven Fan, WR12, TC30, Dayton	1	252,88
782-938	SAAR938	Composite Brush , for 782-942	1	44,30
782-942	SAAR938H	Handle Only, for AR938	1	71,45
789-412	SAAR9412	Catalyst Tube, TC500, RC612	1	111,71
619-425	SAAR9425	Straight Reagent Tube, for Truspec	1	118,83
768-944	SAAR944	O-Ring	1	9,05
619-455	SAAR9455	Large Reagent Tube	1	88,98
	SAAR946	C/S/N chip standard, (approx. 0.0026% C, 0.0046% S, 0.0015% N), see certificate for actual values	0,15	105,74
	SAAR947	C/S/N chip standard, (approx. 0.389% C, 0.094% S, 121PPM N), see certificate for actual values	0,15	105,74
609-474	SAAR9474	Finger Arm , for AR1207 Shaft	1	13,87
	SAAR948	C/S/N chip standard, (approx. 0.506% C, 0.078% S, 0.0090% N), see certificate for actual values	0,15	105,74
	SAAR949	C/S/N chip standard, (approx. 0.0137% C, 0.027% S, 860PPM N), see certificate for actual values	0,15	105,74
	SAAR950	C/S/N chip standard, (approx. 0.055% C, 0.0103% S, 0.0058% N), see certificate for actual values	0,15	105,74
	SAAR951	C/S/N chip standard, (approx. 0.147% C, 0.027% S, 0.0116% N), see certificate for actual values	0,15	105,74
	SAAR952	C/S/N chip standard, (approx. 0.470% C, 0.021% S, 104PPM N), see certificate for actual values	0,15	105,74
769-520	SAAR9520	Graphite Crucibles, RH-2	10	59,71
769-520	SAAR9520M	Graphite crucible, RH-2	1000	5763,56
	SAAR953	C/S/N chip standard, (approx. 0.929% C, 0.006% S, 53PPM N), see certificate for actual values	0,15	105,74
	SAAR954	C/S/N chip standard, (approx. 0.401% C, 0.0209% S, 0.0067% N), see certificate for actual values	0,15	105,74
	SAAR955	C/S/N chip standard, (approx. 0.204% C, 0.0284% S, 91PPM N), see certificate for actual values	0,15	105,74
	SAAR956	C/S/N chip standard, (approx. 0.474% C, 0.288% S, 0.0072% N), see certificate for actual values	0,15	111,71
619-566	SAAR9566	Braided Strap	1	14,83
	SAAR957	C/S/N chip standard, (approx. 0.179% C, 0.104% S, 0.0101% N), see certificate for actual values	0,15	105,74
	SAAR960	C/S/N chip standard, (approx. 0.121% C, 0.0221% S, 0.036% N), see certificate for actual values	0,15	105,74
	SAAR961	C/S/N powdered metal standard, (approx. 0.022% C, 0.0093% S, 0.041% N), see certificate for actual values	0,15	105,74
772-508 / 776-962	SAAR962	Heating Element , for SC32/132/CR12	1	661,00
602-969	SAAR969	5000 Determinatons Package , for FP428	1	5317,69
609-728	SAAR9728	Shaft Sleeve Bearing , FP2000 Autoloader	1	116,52
619-774	SAAR9774	Lance, Truspec, CHNS Micro	1	90,52
619-776	SAAR9776	Reagent Tube 233mm	1	211,86
619-777	SAAR9777	Directive Middle Tube , CHNS	1	126,15
776-978	SAAR978	Glass Scoop, MAC 400	1	51,23
768-980	SAAR980	Particle Filter, SC32/132/RC612	1	35,63
601-981	SAAR981	Side arm cleaning brush, for Leco	1	14,64
528-043 / 619-880	SAAR9880	10mm Hole Cover	1000	340,32
589-891	SAAR9891	Timer Relay , 750/589	1	598,41
771-991	SAAR991	O-Ring, O28	1	8,47
773-931	SAAR9931	Teflon Disconnect Block, SC132	1	102,27

Pour un visuel des articles chercher la référence ici :

<https://www.saentis-analytical.com/products.php?r= CHNOSTOC>

Si le produit dont vous avez besoin n'est pas répertorié ici, contactez-nous !

L'utilisation des numéros de pièce Leco (TM) est uniquement destinée à des fins de commodité et n'implique pas que les produits sont d'origine Leco (TM).

Tous les produits Säntis Analytical sont garantis de haute qualité et adaptés à une utilisation dans l'instrument indiqué.

Condition de livraison en France métropolitaine :

Franco de port pour toutes livraisons > 1000 € HT

35 € de frais de port et d'emballage pour toutes livraisons comprises entre 500 et 1000 € HT

50 € de frais de port et d'emballage pour toutes livraisons < 500 € HT



14, Rue des Mouettes
F 76130 MONT SAINT AIGNAN
Tel : +33 2 35 07 6000
sales@onlinecas.com