



0 2 ) # % , )

% L E M © N T



**SÄNTIS**  
*analytical*

Elementar Part. No.	Sântis Part. No.	Description	pcs / kg	Tarif € HT
<b>Pressed capsules for solids, Tin</b>				
05 000 429	SA76152301	Tin foil cups	100	18,00
200006458 / 05 003 400	SA76981501	Tin capsules for solids, 8 x 11 mm	100	35,25
200006523 / 05 003 395	SA76980501	Tin capsules for solids, 3,3 x 5 mm	100	24,50
200006523 / 05 003 395	SA76980502	Tin capsules for solids, 3,3 x 5 mm	250	51,25
200009172 / 05 003 394	SA76980902	Tin capsules for solids, 5 x 8 mm	250	55,75
200009795 / 05 002 797	SA76152301B	Tin foil cups	1000	180,00
<b>Pressed capsules for solids, Silver</b>				
05 001 540	SA76981106	Silver capsules for solids, 5 x 9 mm	250	162,50
200009772 / 05 003 397	SA76980906	Silver capsules for solids, 5 x 8 mm	250	162,50
200011391 / 05 003 398	SA76981505	Silver capsules for solids, 8 x 11 mm	100	95,00
200014886 / 05 003 396	SA76980506	Silver capsules for solids, 3,3 x 5 mm	250	125,00
<b>Discs / Squares, Tin</b>				
12.01-0032	SA999990	Tin foil squares 35 x 35 mm, thickness 0.012 mm	400	49,75
12.01-0033	SA999991	Tin foil squares 50 x 50mm, thickness 0.010 mm	500	72,50
<b>Discs / Squares, Silver</b>				
25.00-0074	SA999992	Silver foil squares 40 x 40 mm, thickness 0.008 mm	100	155,00
<b>Smooth capsules for liquids, Tin</b>				
05 000 311	SA84994401	Tin capsules for liquids, 8 x 20 mm	100	77,50
05 001 727	SA84991502	Tin capsules for liquids, 3,5 x 5,5 mm	250	62,50
05 001 727	SA84991802	Tin capsules for liquids, 3,5 x 7 mm	250	70,00
200008184 / 05 000 481	SA84992702	Tin capsules for liquids, 4,75 x 11 mm	250	97,50
200013090 / 05 005 316	SA84992801B	Tin capsules for liquids, 5 x 12 mm	100	48,75
200013090 / 05 005 316	SA84992801C	Tin capsules for liquids, 5 x 18 mm	100	52,50
200013090 / 05 005 316	SA84992801	Tin capsules for liquids, 5 x 13 mm	100	48,75
200014058 / 03 951 620	SA84990601	Tin capsules for liquids, 2,9 x 6 mm	100	38,00
200014058 / 03 951 620	SA84990602	Tin capsules for liquids, 2,9 x 6 mm	250	80,00
200015479 / 03 951 619	SA84992101	Tin capsules for liquids, 3,5 x 9 mm	100	40,00
200015479 / 03 951 619	SA84992102	Tin capsules for liquids, 3,5 x 9 mm	250	90,00
<b>Smooth capsules for liquids, Silver</b>				
05 000 816	SA84991506	Silver capsules for liquids, 3,5 x 5,5 mm	250	437,50
05 000 816	SA84991505	Silver capsules for liquids, 3,5 x 5,5 mm	100	177,50
05 000 817	SA84992105	Silver capsules for liquids, 3,5 x 9 mm	100	205,00
05 000 817	SA84992106	Silver capsules for liquids, 3,5 x 9 mm	250	502,50
05 001 732	SA84990306	Silver capsules for liquids, 2 x 5 mm	250	315,00
05 001 928	SA84991205	Silver capsules for liquids, 3,5 x 4 mm	100	140,00
05 001 928	SA84991206	Silver capsules for liquids, 3,5 x 4 mm	250	335,00
<b>Smooth capsules for liquids, Aluminium</b>				
05 000 814	SA84990916	Aluminium capsules for liquids, 3 x 7 mm	250	105,00
05 000 815	SA84992116	Aluminium capsules for liquids, 3,5 x 9 mm	250	145,00
<b>Smooth capsules for liquids, Nickel</b>				
200009221 / 05 005 277	SA84993101	Nickel capsules for liquids, 6,7 x 14,5 mm	100	181,25
<b>Boats and Pans, Tin</b>				
11.02-1047	SA11021047	Tin boats , 4 x 4 x 6 mm	1000	437,50
12.00-1009	SA12001009	Tin boats , 9 x 10 x 20 mm	120	110,00
22 137 418	SA22137418	Tin boats , 4 x 4 x 11 mm	1000	487,50
22 137 419	SA22137419	Tin boats , 6 x 6 x 12 mm	500	317,50
22 137 420	SA22137420	Tin boats , 8 x 8 x 15 mm	250	212,50
S11.00-5059	SA11005059	Tin boats , 6 x 6 x 12 mm, regular weight	500	375,00
<b>Boats and Pans, Silver</b>				
22 133 212	SA22133212	Silver boats , 6 x 6 x 12 mm	100	120,00
22 133 213	SA22133213	Silver boats , 8 x 8 x 16 mm	70	162,50
22 133 214	SA22133214	Silver boats , 10 x 10 x 20 mm	42	130,00
<b>Boats and Pans, Aluminium</b>				
03 674 012	SA03674012	Aluminium boats , 12 x 4 x 4 mm	1000	660,00
03 674 016	SA03674016	Aluminium boats , 12 x 6 x 6 mm	500	295,00
<b>Baskets, Nickel</b>				
05 005 292	SAAR2345	Nickel basket 1.5g	100	260,00
<b>Other Capsules</b>				
05 001 013	SAAR338	Alphagel Capsules, for FP428	400	81,50
<b>Copper oxide</b>				
03 679 905	SA99060105	Copper (II)-oxide, wire, diam. 0,7 mm	0,250	73,92
200009554 / 05 01 39	SA99060300	Copper (II)-oxide, wire, diam. 0,5 mm	1,000	154,00

Elementar Part. No.	Sântis Part. No.	Description	pcs / kg	Tarif € HT
200009554 / 05 01 39	SA99060301	Copper (II)-oxide, wire, diam. 0,5 mm	0,100	16,50
200009554 / 05 01 39	SA99060305	Copper (II)-oxide, wire, diam. 0,5 mm	0,250	39,60
200009554 / 05 01 39	SA99060301B	Copper (II)-oxide, wire, diam. 0,5 mm	0,050	9,90
<b>Copper reduced</b>				
200012217 / 05 003 450	SA99060309	Reduced copper, wire, diam. 0,5mm, vial, packed in argon	0,500	202,40
200014271 / 05 000 699	SA99060303	Reduced copper, wire, diam. 0,5mm, vial, packed in argon	0,250	98,12
200014271 / 05 000 699	SA99060302	Reduced copper, wire, diam. 0,5mm, vial, packed in argon	0,100	33,00
<b>Catalysts and Additives</b>				
03 002 262	SA03002262	Pt Catalyst 5%	0,030	270,00
03 679 900	SAAR2174	Sansorb II, CO2 Adsorbent, 0.8 to 1.6mm	0,500	234,00
03 679 901	SAAR171	Magnesium Perchlorate, 8-20 Mesh	0,454	73,80
03 679 907	SA990715	Quartz chips, 1 - 4 mm	0,100	33,84
03 679 908	SA990716	Quartz wool, 4 um	0,005	18,72
03 679 908	SA990716A	Quartz wool, 4 um	0,015	50,76
03 679 908	SA990716B	Quartz wool, 4 um	0,050	126,90
03 679 908	SA990716C	Quartz wool, 4 um	0,010	27,00
03 679 910	SA03679910	High Purity Carbon Granular , 0.3 to 0.85mm	0,080	136,80
03 679 915 / 05 000 469	SA03679915	Ceriumdioxide, Granulate 8-30 mesh	0,100	81,00
03 960 157	SA33840035B	Silica Gel, with indicator	1,000	306,00
03 960 350	SA03960350	Nicotinic Acid Amide	0,001	37,80
036 799 00	SAAR2176	Sansorb II, CO2 Absorbent, 8-20 Mesh	0,500	261,00
05 000 086	SA05000086	Al2 O3-Wool	0,020	45,00
05 000 880	SA05000880	Manganese (IV) Oxide	0,010	14,40
05 000 900	SA990715B	Quartz chips, 1 - 4 mm	0,050	18,72
05 000 900 / 03 679 907	SA990715C	Quartz chips, 1 - 2 mm	0,100	33,84
05 000 900 / 03 679 907	SA990715D	Quartz chips, 1 - 2 mm	0,050	18,72
05 000 900 / 03 679 907	SA990715G	Quartz chips, 2 - 4 mm	0,100	36,00
05 000 900 / 03 679 907	SA990715F	Quartz chips, 2 - 4 mm	0,050	18,72
05 000 903	SA05000903	Quartz wool, platinised	0,004	783,00
05 01 59	SA990712B	Magnesium Perchlorate, Self Indicating	0,100	70,20
05 001 067 / 05 000 316	SAAR01067	Glutamic Acid, Purity >99%, for Pellets	0,250	54,00
05 01 70	SA990700	Cobalt (II,III)-oxide, Granulate	0,025	71,10
05 001 169	SA05001169	Phenylalanine	0,025	117,00
05 001 380	SA05001380	Platinized catalyst, 1% Pt, , 15 ml, TOC-system	0,025	126,00
05 001 715	SA05001715	Cotton Wool	0,050	12,60
05 002 726	SA990701	Nickel Plated Carbon, Granulate, 28-32% Nickel	0,005	124,02
05 005 315	SAAR073	Graphite Powder , (Bottle)	0,100	60,48
11.02-0008	SA11020008	Tungsten (VI)-Oxide, Granulate	0,060	81,00
11.02-0017	SA11020017	Tungsten (VI)-Oxide Powder	0,025	25,20
11.02-0024	SA11020024	Tungsten (VI) Oxide Powder	0,090	91,80
12.00-0040	SAAR02530	Tungsten Metal, for Elementar	0,470	145,62
12.00-1004/4	SA120010044	Wire Mesh, Ronde Dia. 22 mm	1	5,40
12.00-1005/4	SA120010054	Wire Mesh, Ronde Dia. 18 mm	1	5,40
12.01-0045	SA12010045	Tungsten Kit, (500gm of Tungsten Granulated + 25 Stainless Gauzes)	0,500	142,20
12.01-1008/4	SA12011008	Spacers for Elementar	25	28,80
200006430 / 05 005 376	SAAR351	Halogen Scrubber	0,050	117,00
200007555 / 05 005 374	SAAR608	Halogen Trap Material	0,200	146,34
200008461 / 05 005 289	SAAR611	Schutze's Reagent	0,100	219,60
200008689 / 05 002 799	SA100050	aquatak®	0,050	54,00
200008689 / 05 002 799	SA100100	aquatak®	0,100	100,80
200012348 / 05 005 375	SAAR610	Halogen Trap Material	0,225	79,92
22 131 365	SA22131365	Silver Wool, for Elementar	0,050	207,00
29.00-0092	SA29000092	Zinc powder for reductor	0,050	75,60
35.00-0075	SA35000075	Grease paste	0,002	13,68
38.00-0124	SA38000124	Brass wool	0,050	37,80
50 008 449/4	SA500084494	Wire mesh 26.8	1	5,40
50 008 467	SA50008467	Corundum balls	0,040	18,90
<b>Quartz Tubes</b>				
03 002 253/4	SA030022534	Transparent quartz tube	1	136,80
03 002 849	SAAR01040	Post combustion tube stainless steel, macroN, rapidN	1	26,46
11.00-1308/4	SA110013084	Transparent quartz reduction tube, for Vario EL	1	162,00
11.00-1364/4	SA110013644	Support rod, reduction tube, 65 mm length	1	41,40
12.00-1006/4	SAAR01020	Combustion tube , RapidN	1	300,60
12.01-1013/4	SAAR02510	Quartz tube , (tungsten)	1	139,86
15.00-0080	SA15000080	Drying tube	1	37,80
15.00-1006	SA15001006	Combustion / Postcombustion Tube, 369 mm, OD 18mm, ID 14.5mm	1	147,60
15.40-1002	SA15401002	Support rod, reduction tube, 110 mm length	1	68,40
200007844 /11.00-1150/4	SA110011504	Combustion/Reduction tube, 368/28/13 mm, wall 2mm, with ball joint	1	117,00
200008838 /25.00-0017	SA25000017	Transparent quartz tube, 406/29/24 mm	1	81,00
200009235 /25.20-1003	SA25201003	Transparent quartz connecting tube, 130mm (includes O-Rings SA05000416)	1	176,40
200015419 /29.00-1078	SA29001078	Combustion tube, quartz, CNS,, vario MAX cube	1	178,20
22 127 245/3	SA221272453	Transparent quartz reduction tube, for CHN-Rapid	1	246,60

Elementar Part. No.	Säntis Part. No.	Description	pcs / kg	Tarif € HT
22 133 210/3	SA221332103	Transparent quartz pyrolysis tube, for O2	1	226,80
22 156 202	SA22156202	Transparent quartz reaction tube, for CHN-Rapid	1	216,00
22 156 202/3	SA221562023	Transparent quartz combustion tube, for CHN-Rapid	1	217,80
22 160 204/4	SA221602044	Drying tube, straight	1	34,20
22 160 301/4	SAAR01032B	U-Tube for Vario, rapid N, with end caps	1	75,60
22 160 301/4	SAAR01032	U-Tube for Vario, rapid N, without end caps	1	60,48
23.00-1148	SA23001148	Support rod, 175 mm length, vario PYRO cube	1	97,20
23.00-1149	SA23001149	Reaction tube pyrocube, 325/28/13 mm, wall 2mm, with Ball Joint	1	117,00
23.00-1150	SA23001150	Combustion tube pyrocube, 430/28/13 mm, wall 2mm, with ball joint	1	117,00
34.00-1339/4	SAAR22164	U-Tube	1	60,48
35.00-2125	SA35002125	Reactor tube, liquiTOC	1	460,80
S15.00-1234	SA15001234	Glass Tube, L: 300 mm	1	53,10
<b>Quartz Insert</b>				
11.00-1170/4	SA990807	Transparent ash finger, 60.00 mm	1	16,20
22 133 211/4	SA221332114	Transparent quartz insert, 220/12 mm (one end closed)	1	135,00
38.00-1290	SA38001290	Ash crucible, transparent quartz, 60 mm with slots, one end closed	1	18,00
<b>Quartz Crucible</b>				
11.00-1171/4	SA110011714	Support tube, transparent quartz, 133 mm	1	19,80
11.00-1172/4	SA110011724	Support tube, transparent quartz, 65 mm	1	10,80
11.00-1317/4	SA110013174	Ash finger, transparent quartz, 105 mm	1	30,60
11.00-1319/4	SA110013194	Ash crucible, transparent quartz, 30 mm	1	27,72
11.02-1036/4	SA110210364	Ash crucibles, transparent quartz, 60 mm	1	18,00
<b>Quartz others</b>				
200004147 / 11.00-1331/4	SA110013314	Transparent quartz bridge, 65 mm (includes O-Ring SA05000416)	1	117,00
23.00-1230	SA23001230	Drying tube L-form 370mm, Borosilica	1	109,80
<b>Metal Tubes / Inserts / Crucibles</b>				
11.00-1191/4	SA110011914	Ball Vario EL	1	351,00
11.45-1005/4	SA114510054	Ash crucibles stainless steel, 90/23 (one end closed)	1	180,00
12.00-1087/4	SA120010874	Ash crucible, 60/23 mm	1	99,00
12.01-1036/4	SA120110364	Combustion tube, 368/28/13mm ball joint	1	387,00
15.00-1019	SA15001019	Ball with blind hole ball valve	1	482,40
16.02-0036	SA16020036	Combustion tube for rapid N exceed, OD 32.5 / ID 28.5 mm	1	536,40
22 127 313/4	SA221273134	Z 623 metal mesh insert	2	104,40
25.00-1030	SA25001030	Combustion tube	1	689,40
25.00-1048	SA25001048	Post combustion tube	1	383,40
25.20-5012	SA25205012	Stainless Steel Insert for Glass Filter, L 200/OD 12/ID 9 mm	1	297,00
29.00-0029 / 29.00-0100	SA29000029	Gripper arm with O rings, for vario MAX cube all Models	1	601,20
34.00-1069/4	SA340010694	Combustion tube high TOC II	1	291,60
S25.20-0004	SA25200004	Gripper arm, for vario MAX CNS	1	576,00
<b>Ceramic Tubes / Inserts / Crucibles</b>				
05 000 087	SA05000087	Ash finger, ceramic	1	46,80
05 000 088	SA05000088	Oxygen lance, ceramic, 140 mm	1	21,60
05 000 354	SA05000354	Oxygen lance, ceramic, 150 mm	1	27,00
05 000 658 / 11.44-0222	SA05000658	Oxygen lance, ceramic, 170 mm	1	19,80
05 002 321	SA05002321	O2-Lanze, 90 mm, vario PYRO cube	1	21,60
11.45-1012/4	SA114510124	Oxygen lance, ceramic, 190 mm	1	27,00
12.01-1032/4	SAAR110324	Distance Ring	1	9,54
15.00-1319	SA15001319	Ceramic crucible, without slots, 60 mm, closed one end	1	22,50
16.00-1104	SA16001104	Ash crucible, stainless steel, rapid N exceed	1	81,00
21.00-1114	SA21001114	Ash crucible ceramic	1	20,70
23.00-1021	SA23001021	Ceramic tube pyrocube	1	153,00
25.00-1123	SA25001123	Ceramic crucible	100	558,00
<b>Glassy Carbon, Graphite, Tubes / Inserts / Crucibles</b>				
11.64-0050	SA999987	Glassy carbon granulate, 2000-3150 µm	0,050	153,00
15.00-1189	SA15001189	Ash finger, Glassy Carbon, Elementar Pyro HT, L 200 / OD 12 mm	1	Sur demande
23.00-0098	SA23000098	Graphite Felt Pad, D= 15 mm	12	23,40
23.00-1020	SA23001020	Glassy carbon tube for pyrocube, 432/OD 18/ID 14 mm	1	Sur demande
23.00-1189	SA23001189	Ash crucible, graphite, Elementar Pyro HT, OD 12 mm	1	646,20
<b>Organic Analytical Standards</b>				
03 001 118	SA03001118	Sulphanilic Acid	0,005	73,80
03 679 942	SA990744	Acetanilide standard (see certificate for actual values), (approx. 71.09% C, 6.71% H, 10.36% N, 11.84% O)	0,001	39,06
03 679 942	SA990744B	Acetanilide standard (see certificate for actual values), (approx. 71.09% C, 6.71% H, 10.36% N, 11.84% O)	0,002	76,14
03 679 942	SA990744C	Acetanilide standard (see certificate for actual values), (approx. 71.09% C, 6.71% H, 10.36% N, 11.84% O)	0,005	82,80
05 000 400	SA990747	Benzoic acid (see certificate for actual values), (approx. 68.85% C, 4.95% H, 26.20% O)	0,001	50,76

Elementar Part. No.	Santis Part. No.	Description	pcs / kg	Tarif € HT
05 000 400	SA990747B	Benzoic acid (see certificate for actual values), (approx. 68.85% C, 4.95% H, 26.20% O)	0,002	99,90
15.00-0062	SA15000062	Sulfanilamide standard (see certificate for actual values), (approx. 41.85% C, 4.68% H, 16.26% N, 18.58% O, 18.62% S)	0,010	79,20
88 895 805	SA88895805	Aspartic acid (approx. 36.14 % C, 5.3 % H, 10.47 % N), see certificate for actual values	0,100	48,60
05.00-277	SA33802152	Low Organic Soil Standard, see certificate for actual values	0,030	93,60
<b>Pin Standard, Steel</b>				
05 005 334 / 200008759	SAAR1647	1g O/N in steel pin standard, (approx. 0.0029% O, 0.145% N), see certificate for actual values	100	152,64
05 005 335 / 200014981	SAAR646	1g O/N in steel pin standard, (approx. 0.0029% O, 0.145% N), see certificate for actual values	100	146,70
200014580 / 05 005 333	SAAR1653	1g O/N in steel pin standard, (approx. 0.0006% O, 0.0020% N), see certificate for actual values	100	125,10
<b>Traps: Scrubbig Tubes and Parts</b>				
16.00-1012	SA16001012	Drying tube GL25, L: 348 mm	1	43,20
16.00-1037	SA16001037	Drying tube short (with GL25 Caps) , L: 150 mm	1	41,40
16.00-1037	SA05000046	Cap GL25, for 16.00-1037	1	9,36
22 160 200/4	SA221602004	Drying guard tube, borosilicate, Compl.	1	45,00
16.00-1080	SA16001080	Ground In Ball and Socket GL25, small	1	40,50
<b>Spare Parts</b>				
03 002 399	SA03002399	Filter round 18x20mm	1	3,24
03 968 006	SA03968006	Vacuum grease , 10 -6mm Hg	0,050	52,20
03 968 006	SAAR241	High vacuum grease	0,150	72,54
05 000 094	SA05000094	Gloves, Temperature resistant	1	120,60
05 000 316	SAAR05316	Nitrogen/Sulfur Free Paper, for Pellets	500	49,14
11.00-0053	SA11000053	Valve seat ring	1	428,40
12.00-1008	SAAR929	Crucible tongs	1	45,00
15.00-0005	SA15000005	Half shells 10 mm, set of 2	1	378,00
21.00-0008	SA21000008	Half shells 14 mm, set of 2	1	207,00
25.00-0029	SAAR00029	Gripper Arm , for CN/N	1	703,08
34.00-0052	SA34000052	Cover sheeting for sample preparation	1500	124,20
4100010	SA4100010	Pressing tool for pellets 5 mm, for sample former 6 x 6 x 12 mm boats	1	405,00
7630035M	SA7630035M	Hand lever press, HK 500	1	990,00
	SA20503002B	Sealing device for liquid samples, large capsules	1	990,00
<b>O-rings and Seals</b>				
03 002 252	SA03002252	O-Ring, red, 18 x 2 mm	1	3,60
03 002 266	SA03002266	O-Ring, red/blue, 9.19 x 2.62 mm	1	4,50
03 002 267	SA03002267	O-Ring, 24 x 2 mm	1	6,30
03 002 268	SA03002268	O-Ring, red, 32 x 3 mm	1	7,56
03 002 339	SA03002339	O-Ring, black, 4 x 1 mm	1	3,96
03 002 395	SAAR02395	O-Ring, red, 7 x 1.5 mm	1	4,50
03 002 607	SA03002607	Shaft sealing	1	39,60
03 002 850	SA03002850	O-Ring, green, 8 x 2 mm	1	3,06
03 653 103	SA03653103	O-Ring, red, 9 x 2.5 mm	1	3,78
03 653 118	SA03653118	O-Ring, red, 6 x 2 mm	1	3,78
03 654 505	SA03654505	O-Ring, Silicone Rubber, 14 x 1.78 mm	1	3,60
03 654 603	SA03654603	O-Ring, red, 11.3 x 2.4 mm	10	34,20
03 654 615	SA03654615	O-Ring, black, 8 x 2 mm	1	3,60
03 654 627	SA03654627	O-Ring, 20 x 2 mm	1	5,40
03 654 629	SA03654629	O-Ring, red, 25 x 2 mm	1	5,40
03 654 701	SA03654701	O-Ring, blue or red, 4 x 4 mm	1	5,40
03 654 772	SA03654772	O-Ring, green, 15 x 5 mm	1	10,80
03 654 814	SA03654814	O-Ring, red, 14 x 3.5 mm	1	5,40
03 667 991	SA03667991	Sealing Ring	1	3,60
03 679 941	SA03679941	O-Ring, silicone rubber	1	9,00
05 000 043	SA05000043	O-Ring, Silicone Rubber	1	3,60
05 000 092	SA05000092	O-Ring, black, 22 x 2 mm	1	156,60
05 000 095	SA05000095	O-Ring, green, 22 x 2 mm	1	9,00
05 000 096	SA05000096	O-Ring, green, 18 x 2 mm	1	7,20
05 000 140	SA05000140	O-Ring, black, 9.5 x 1.8 mm	1	3,60
05 000 248	SA05000248	O-Ring, red, 4.5 x 1.5 mm	1	3,60
05 000 249	SA05000249	O-Ring, 4.5 x 1.5 mm	1	3,60
05 000 341	SA05000341	O-Ring, green, 6.75 x 1.78 mm	1	5,40
05 000 353	SA05000353	Square gasket, black	1	9,00
05 000 359	SA05000359	O-Ring, green, 9.19 x 2.62 mm	1	5,40
05 000 368	SA05000368	O-Ring, green, 9.25 x 1.78 mm	1	7,20
05 000 369	SA05000369	O-Ring, black, 4 x 4 mm	1	3,60
05 000 371	SA05000371	O-Ring, black, 24 x 3 mm	1	7,20
05 000 372	SA05000372	O-Ring, black, 38 x 3.5 mm	1	9,00
05 000 384	SA05000384	Quadring, nitrile rubber	1	7,20
05 000 385	SA05000385	O-Ring, green, 7 x 1.5 mm	1	5,40

Elementar Part. No.	Sântis Part. No.	Description	pcs / kg	Tarif € HT
05 000 416	SA05000416	O-Ring, green, 7.5 x 2.5 mm (for Quartz Bridge)	1	3,60
05 000 425	SA05000425	O-Ring, 5 x 1.5 mm	1	5,40
05 000 568	SA05000568	O-Ring, 16 x 3 mm	1	9,00
05 01 53	SA05001053	O-Ring, for Spring Flange	1	7,20
05 001 302	SA05001302	O-Ring, 7.59 x 2.62 mm	1	29,70
05 002 254	SA05002254	O-Ring, 10.30 x 2.40 mm	1	201,60
05-5440.40	SA0554440	O-Ring, Viton, 12,37 x 2,62 mm	1	Sur demande

**Tubing, Tube Fittings, Nuts, Connectors**

03 651 011	SA03651011	PTFE Hose, 5 x 1mm, 0.5 m	1	15,12
05 000 247	SA05000247	Seal Viton Rubber for oxygen lances, 1,5 x 3mm	1	19,80
15.00-1139	SA15001139	Sealing for pipe 1/16"	1	11,70

**Forceps, Micro-spatulas, Micro-pipettes & Tools**

03 001 248	SA20500500	Forceps, 115 mm "bent"	1	33,84
03 950 005	SA20500600	Spatula for container filling, (liquids and solids)	1	64,80

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 Elementar (TM) est uniquement destinée à des fins de commodité et n'implique pas que les produits sont d'origine Elementar (TM).

Tous les produits Sântis 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



**Courtage  
Analyses  
Services**

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