

Reference Card: Elementar® rapid OXY cube

Silver Boats

Elementar#	Alpha#	Description	UOM
200008833/ 11.02-1046	AED5127	Silver Weighing Boat (6 x 4 x 4mm)	500
200013336/ 11.00-1371	AED5024	Silver Weighing Boats (12 x 4 x 4mm)	100
200013336/ 11.00-1371	AR01371	Silver Sample Boats (12 x 4 x 4mm)	500
200007754/ 22 133 212	AR33212	Silver Sample Boats (12 x 6 x 6mm)	100
200013395/ 22 133 213	AR33213	Silver Sample Boats (15 x 8 x 8mm)	70
200010913/ 22 133 214	AR33214	Silver Sample Boats (20 x 10 x 9mm)	42

Silver Capsules for Liquids

Elementar#	Alpha#	Description	UOM
200007516/ 05 000 816	AR00816	Silver Capsules, Smooth Wall (5.5 x 3.5mm)	250
200013710/ 05 001 732	AED4103	Silver Capsules, Smooth Wall (5 x 2mm)	250
	AED4101	Silver Capsules, Smooth Wall (9 x 3.5mm)	100
200010387/ 05 000 817	AED4109	Silver Capsules, Smooth Wall (9 x 3.5mm)	250
	AED4106	Silver Capsules, Smooth Wall (5 x 2mm)	50

Silver Capsules/Pans for Solids

Elementar#	Alpha#	Description	UOM
200014886/ 05 003 396	AED2002	Silver Capsules, Pressed (5 x 3.5mm)	500
200011391/ 05 003 398	AED2103	Silver Capsules, Pressed (11 x 8mm)	100
	AED2309	Silver Capsules, Pressed, Light Weight (8 x 5mm)	100
	AED2308	Silver Capsules, Pressed, Light Weight (8 x 5mm)	250
	ASD2002	Silver Capsules, Pressed (8 x 5mm)	100
200014521/ 05 001 540	ASD2008	Silver Capsules, Pressed (8 x 5mm)	250



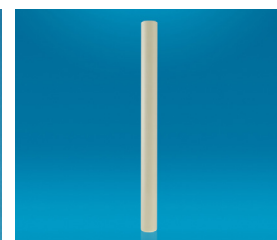
**Silver Sample Boats
(12 x 6 x 6mm)**
AR33212
(200007754/22 133 212)



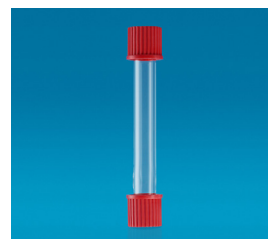
**Silver Sample Boats
(20 x 10 x 9mm)**
AR33214
(200010913/22 133 214)



**Pressed Silver Capsule
(8 x 5mm)**
ASD2008
(200014521/05 001 540)



Ceramic Tube
AR01021
(200007373/23.00-1021)



Drying Tube, Straight
AEC3066
(200013540/22 160 204/4)



Ash Crucible, Graphite
AEC3061
(200006728/23.00-1189)

Quartz, Glassware, and Furnace Tubes

Elementar#	Alpha#	Description	UOM
200007373/ 23.00-1021	AR01021	Ceramic Tube	EA
200013540/ 22 160 204/4	AEC3066	Drying Tube, Straight	EA
200004849/ 15.00-1189	AR01189	Ash Finger, High Temperature	EA
200006728/ 23.00-1189	AEC3061	Ash Crucible, Graphite	EA
23.00-1020	AEC7017	Glassy Carbon Tube	EA

Useful Items

Elementar#	Alpha#	Description	UOM
200013169/ 05 001 715	AR01715	Cotton Wool	50g
200006785/ 05 000 094	AEE2505	Gloves, Temperature Resistant	Pair
200004594/ 34.00-0051/4	AEE2526	Powder Filling Funnel (small) w/Silicone Tubing Outlet	EA
200011004/ 15.00-0005	AEE2532	Set of Ball Valve, Half Shells (10mm)	Set
	AEE2534	Manual Press, Pellet (5mm)	EA
200010997/ 41.01-0003/4	AEE2535	Manual Press, Pellet (7mm)	EA
200004971/ 41.01-0004	AEE2536	Manual Press, Pellet (9mm)	EA
200010676/ 03 001 248	AR1618	Tweezers, Stainless Steel, Curved Point (4.5")	EA
	AEE2044	Cell Well 96 Flat Bottom	EA
	AEF5109	Sealing Device for Liquids	EA
200010100/ 03 950 005	AEE2291	Spatula Micro Spoon, Formed Bent	EA

O-ring

Elementar#	Alpha#	Description	UOM
200009924/ 05 000 368	AEE1071	O-ring (9.25 x 1.78mm)	EA
200009924/ 05 000 368	AEE1071-10	O-ring (9.25 x 1.78mm)	10
200007224/ 03 654 627	AR54627	O-ring (20 x 2mm)	EA
200007224/ 03 654 627	AR54627-10	O-ring (20 x 2mm)	10
200007469/ 03 002 267	AR02267	O-ring (24 x 2mm)	EA



Copper Oxide Wire
AR1618
(200010676/03 001 248)



O-ring (20 x 2mm)
AR54627
(200007224/03 654 627)



O-ring (4.5 x 1.5mm)
AR00249
(200008314/05 000 249)



Square Gasket for Elementar
(7.65 x 1.78mm)
AR50353
(200005999/05 000 353)

O-ring

Elementar#	Alpha	Description	UOM
200007469/ 03 002 267	AR02267-10	O-ring (24 x 2mm)	10
200008314/ 05 000 249	AR00249	O-ring (4.5 x 1.5mm)	EA
200008314/ 05 000 249	AR00249-10	O-ring (4.5 x 1.5mm)	10
200006094/ 05 000 425	AR00425	O-ring (5 x 1mm)	EA
200013277/ 05 002 254	AEE1368	O-ring (10.3 x 2.4mm)	EA
200005338/ 05 002 306	AEE1369	O-ring (29.5 x 3mm) Green	EA
200005999/ 05 000 353	AR50353	Square Gasket for Elementar (7.65 x 1.78mm)	EA
200005999/ 05 000 353	AR50353-10	Square Gasket for Elementar (7.65 x 1.78mm)	10
200015305/ 05 002 304	AEE1371	Quad-ring, Black (29.74 x 3.53mm)	EA
200010515/ 05 000 247	AR00247	Seal for Oxygen Lance - 10cm piece which can be cut into ~30 x 3mm seals	10cm

Tin Boats

Elementar#	Alpha#	Description	UOM
200014577/ 22 137 418	AR37418	Tin Boat (12 x 4 x 4mm)	1000
200007074/ 22 137 419	AR37419	Tin Boat (12 x 6 x 6mm)	500
200012350/ 22 137 420	AR37420	Tin Boat (15 x 8 x 8mm)	250
200006296/ 12.00-1009	AR01009	Tin Boat (20 x 10 x 9mm)	120
200007257/ 11.00-5057	AED5140	Tin Boat Heavy Weight (12 x 4 x 4mm)	1000
200007543/ 11.02-1047	AED5029	Tin Weighing Boat (6 x 4 x 4mm)	1000



Tin Boat (12 x 4 x 4mm)
AR37418
(200014577/22 137 418)



Tin Boat (12 x 6 x 6mm)
AR37419
(200007074/22 137 419)



Tin Boat (15 x 8 x 8mm)
AR37420
(200012350/22 137 420)



Tin Boat (20 x 10 x 9mm)
AR01009
(200006296/12.00-1009)

Tin Capsules for Liquids

Elementar#	Alpha#	Description	UOM
200008184/ 05 000 481	AR0481	Pressed Tin Capsules (11.5 x 4.75mm)	250
200013285/ 05 000 312	AED4120	Smooth Wall Tin Capsules (14 x 6.75mm)	100
200013224/ 05 001 727	AED4033	Smooth Wall Tin Capsules, Flat Base (5.5 x 3.5mm)	100
200014058/ 03 951 620	AED4131	Smooth Wall Tin Capsules, Flat Base (6 x 3mm)	250
200015479/ 03 951 619	AED4132	Smooth Wall Tin Capsules, Flat Base (9 x 3.5mm)	250
200011997/ 05 000 311	AR2166	Smooth Wall Tin Capsules (18 x 6mm)	100



**Tin Weighing Boat
(6 x 4 x 4mm)**
AED5029
(200007543/11.02-1047)



**Pressed Tin Capsule
(11.5 x 4.75mm)**
AR0481
(200008184/05 000 481)

Tin Capsules/Pans for Solids

Elementar#	Alpha#	Description	UOM
200006458/ 05 003 400	AED1103	Tin Capsules, Pressed, Standard Weight (11 x 8mm)	100
200006523/ 05 003 395	ATD1002	Tin Capsules, Pressed (5 x 3.5mm)	500
200009172/ 05 003 394	ATD1008	Tin Capsules, Pressed (8 x 5mm)	250



**Smooth Wall Tin Capsule,
Flat Base (9 x 3.5mm)**
AED4132
(200015479/03 951 619)



**Smooth Wall Tin Capsule
(18 x 6mm)**
AR2166
(200011997/05 000 311)

Tin Cones, Squares, and Discs

Elementar#	Alpha#	Description	UOM
200009795/ 05 002 797	AR2186- 1000	Tin Foil Cups (36 x 36mm)	1000
200011221/ 12.01-0033	AR2397-400	Tin Foil Cups (51 X 51mm)	400



**Tin Capsules Pressed
(5 x 3.5mm)**
ATD1002
(200011997/05 000 311)



**Tin Capsules Pressed
(8 x 5mm)**
ATD1008
(200009172/05 003 394)