

## Silver Boats

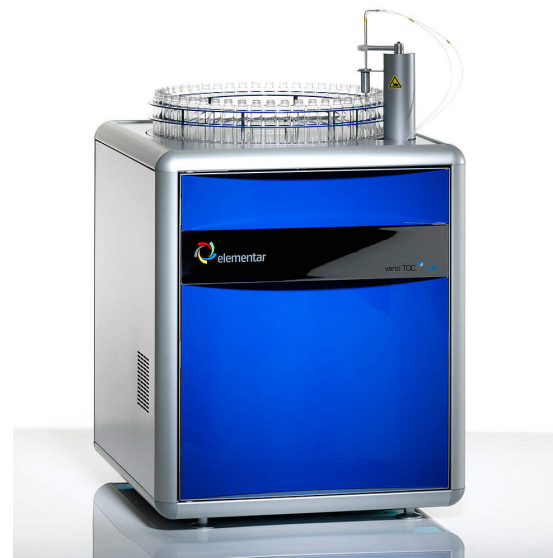
| Elementar#               | Alpha#  | Description                          | UOM |
|--------------------------|---------|--------------------------------------|-----|
| 200008833/<br>11.02-1046 | AED5127 | Silver Weighing Boat (6 x 4 x 4mm)   | 500 |
| 200013336/<br>11.00-1371 | AED5024 | Silver Weighing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

## Tin Boats

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

## Tin Cones, Squares, and Discs

| Elementar#               | Alpha#          | Description                  | UOM  |
|--------------------------|-----------------|------------------------------|------|
| 200009010/<br>05 000 429 | AR2186          | Tin Foil Cups (36 x 36mm)    | 100  |
| 200009795/<br>05 002 797 | AR2186-<br>1000 | Tin Foil Cups (36 x 36mm)    | 1000 |
| 200005722/<br>12.01-0032 | AR10032         | Tin Foil Squares (36 x 36mm) | 400  |
| 200011221/<br>12.01-0033 | AR12014         | Tin Foil Squares (50 x 50mm) | 500  |



**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)



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



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



**Tin Foil Cups  
(36 x 36mm)**  
AR2186  
(200009010/05 000 429)



**Tin Foil Squares  
(36 x 36mm)**  
AR10032  
(200005722/12.01-0032)

## Tin Capsules for Liquids

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

## Silver Capsules for Liquids

| Elementar#               | Alpha#  | Description                                 | UOM |
|--------------------------|---------|---------------------------------------------|-----|
| 200007516/<br>05 000 816 | AR00816 | Smooth Wall Silver Capsule<br>(5.5 x 3.5mm) | 250 |
| 200013710/<br>05 001 732 | AED4103 | Smooth Wall Silver Capsules<br>(5 x 2mm)    | 250 |
|                          | AED4106 | Smooth Wall Silver Capsules<br>(5 x 2mm)    | 50  |

## Silver Capsules for Solids

| Elementar#               | Alpha#  | Description                         | UOM |
|--------------------------|---------|-------------------------------------|-----|
| 200014521/<br>05 001 540 | ASD2008 | Pressed Silver Capsule<br>(8 x 5mm) | 250 |

## Quartz, Glassware and Furnace Tubes

| Elementar#                 | Alpha#   | Description                                    | UOM |
|----------------------------|----------|------------------------------------------------|-----|
| 200014796/<br>38.00-1290   | AEC3054  | Ash Crucible, Quartz                           | 1   |
| 200014555/<br>11.00-1170/4 | AR1170/4 | Ash Finger for Elementar                       | 1   |
| 200014555/<br>11.00-1170/4 | AEC3060  | Ash Finger for Elementar                       | 10  |
| 200007844/<br>11.00-1150/4 | AR11504  | Combustion/Reduction Tube                      | 1   |
| 11.00-0080                 | AEC1143  | Drying Tube 300mm<br>(Tube only, no caps)      | 1   |
| 200013470/<br>50 009 375/4 | AEC3045  | Filter Tube                                    | 1   |
| 11.00-1317/4               | AR1317/4 | Protection Tube Vario 105mm<br>(with slits)    | 1   |
| 11.00-1317/4               | AEC3059  | Protection Tube Vario 105mm<br>(without slits) | 1   |



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



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



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



**Ash Crucible, Quartz**  
AEC3054  
(200014796/38.00-1290)



**Ash Finger for Elementar**  
AR1170/4  
(200014555/11.00-1170/4)



**Combustion/  
Reduction Tube**  
AR11504  
(200007844/11.00-1150/4)



**Drying Tube 300mm  
(Tube only, no caps)**  
AEC1143 (11.00-0080)



**Filter Tube**  
AEC3045  
(200013470/50 009 375/4)

## Chemical Reagents

| Elementar#               | Alpha#  | Description                                                   | UOM  |
|--------------------------|---------|---------------------------------------------------------------|------|
| 200004773/<br>05 000 086 | AR00086 | Alumina Wool, Fine                                            | 20g  |
| 200008689/<br>05 002 799 | AEB1354 | Aquatak (drying agent)<br>without indicator                   | 50g  |
| 200010160/<br>38.00-0124 | AEB1304 | Brass Wool                                                    | 50g  |
| 200013646/<br>05 000 469 | AR00469 | Cerium Dioxide Fused Granular                                 | 100g |
| 200007554/<br>03 679 905 | AR01029 | Copper Oxide Wire                                             | 250g |
| 200009554/<br>05 001 039 | AR01039 | Copper Oxide Wires<br>(fine) 4 x 0.5mm                        | 250g |
| 200006776/<br>05 001 059 | AEB1141 | Mangesium Perchlorate Self<br>Indicating Granular 0.7 - 1.2mm | 100g |
| 200007811/<br>03 002 262 | AEB1196 | Platinum Catlyst 5% Pt                                        | 30g  |
|                          | AEB1255 | Quartz Wool Discs 24mm Diameter                               | 25   |
| 200007521/<br>05 000 900 | AR00900 | Quartz Chips (Turnings) , 2 To 5mm                            | 50g  |
| 200004827/<br>03 679 908 | AR177   | Quartz Wool Fine, (9 Micron)                                  | 50g  |
| 200005872/<br>22 131 365 | AR22365 | Silver Wool, .05mm, Fine Wire                                 | 50g  |
|                          | AEB1602 | Sodium Carbonate                                              | 25g  |

## Operational Accessories

| Elementar#                 | Alpha#     | Description                                   | UOM  |
|----------------------------|------------|-----------------------------------------------|------|
| 200015256/<br>03 002 399   | AEE1174    | Filter, Diameter 18mm                         | 1    |
| 200015256/<br>03 002 399   | AEE1174-10 | Filter, Diameter 18mm                         | 10   |
| 200012903/<br>05 000 044   | AEE2518    | GL18 Screw Cap                                | 1    |
| 200006785/<br>05 000 094   | AEE2505    | Gloves, Temperature Resistant                 | Pair |
| 200014191/<br>05 001 302   | AEE1087    | O-ring, Black, (7.59 x 2.62mm)                | 1    |
| 200009657/<br>11.00-0500/4 | AEE2521    | Manually Operated Drill for Cleaning<br>Tubes | 1    |
| 200011004/<br>15.00-0005   | AEE2532    | Set of Ball Valve Half Shells (10mm)          | 1    |
| 200006998/<br>03 968 006   | AR241      | Silicone Grease                               | 1    |

## O-ring

| Elementar#               | Alpha          | Description                                | UOM |
|--------------------------|----------------|--------------------------------------------|-----|
| 200013028/<br>05 000 096 | AR00096        | O-ring Viton® Rubber<br>18 x 2mm           | 1   |
| 200007224/<br>03 654 627 | AR54627        | O-ring Viton® Rubber<br>20 x 2mm           | 1   |
| 200007224/<br>03 654 627 | AR54627-<br>10 | O-ring Viton® Rubber<br>20 x 2mm           | 10  |
| 200007469/<br>03 002 267 | AR02267        | O-ring Viton® Rubber<br>24 x 2mm           | 1   |
| 200007469/<br>03 002 267 | AR02267-<br>10 | O-ring Viton® Rubber<br>24 x 2mm           | 10  |
| 200008314/<br>05 000 249 | AR00249        | O-ring Viton® Rubber<br>4.5 x 1.5mm        | 1   |
| 200008314/<br>05 000 249 | AR00249-<br>10 | O-ring Viton® Rubber<br>4.5 x 1.5mm        | 10  |
| 200006004/<br>05 000 416 | AR00416        | O-ring Viton® Rubber<br>7.5 x 2.5mm        | 1   |
| 200006004/<br>05 000 416 | AR00416-<br>10 | O-ring Viton® Rubber<br>7.5 x 2.5mm        | 10  |
| 200005999/<br>05 000 353 | AR50353        | Quadring Viton®<br>Rubber 7.65 x<br>1.78mm | 1   |
| 200005999/<br>05 000 353 | AR50353-<br>10 | Quadring Viton®<br>Rubber 7.65 x<br>1.78mm | 10  |
| 200013028/<br>05 000 096 | AR00096        | O-ring Viton® Rubber<br>18 x 2mm           | 1   |
| 200007224/<br>03 654 627 | AR54627        | O-ring Viton® Rubber<br>20 x 2mm           | 1   |
| 200007224/<br>03 654 627 | AR54627-<br>10 | O-ring Viton® Rubber<br>20 x 2mm           | 10  |
| 200007469/<br>03 002 267 | AR02267        | O-ring Viton® Rubber<br>24 x 2mm           | 1   |
| 200007469/<br>03 002 267 | AR02267-<br>10 | O-ring Viton® Rubber<br>24 x 2mm           | 10  |
| 200008314/<br>05 000 249 | AR00249        | O-ring Viton® Rubber<br>4.5 x 1.5mm        | 1   |
| 200008314/<br>05 000 249 | AR00249-<br>10 | O-ring Viton® Rubber<br>4.5 x 1.5mm        | 10  |
| 200006004/<br>05 000 416 | AR00416        | O-ring Viton® Rubber<br>7.5 x 2.5mm        | 1   |
| 200006004/<br>05 000 416 | AR00416-<br>10 | O-ring Viton® Rubber<br>7.5 x 2.5mm        | 10  |
| 200005999/<br>05 000 353 | AR50353        | Quadring Viton®<br>Rubber 7.65 x<br>1.78mm | 1   |
| 200005999/<br>05 000 353 | AR50353-<br>10 | Quadring Viton®<br>Rubber 7.65 x<br>1.78mm | 10  |