

General Combustion Supplies

LECO#	Alpha#	Description	UOM
501-171-HAZ	AR171	AlphaDri® Magnesium Perchlorate - Nominal Mesh Size 10-20 (HMA HMG)	454g
502-973	AR2304-500	Copper Sticks, Resealable Container	500g
502-995	AR621	Copper Turnings, Degassed	200g
501-081	AR081	Glass Wool	454g
763-265	AR265	Glass Wool	227g
502-174-HAZ	AR2174	AlphaSolve® II (20-30 Mesh) (HAZMAT)	500g
502-049	AR049	N Catalyst	50g
608-379	AR8379	Quartz Wool Strips	10/pk
502-310	AR2310	Steel Wool Filtering Material	454g
622-002-319	AEE2797	C-Flex tubing Replacement Assembly	EA

Operation Accessories

LECO#	Alpha#	Description	UOM
502-007	AR2189	Tube Cleaner, 7mm	EA
601-981	AR981	Side Arm Cleaning Brush	EA
616-152	AR6152	Crucible Extractor Tool	EA
775-306	AR5306	10 Micron Filter, With AR520 O-ring	EA
619-591-699	AR1699	In-Line Particle Filter (0.01 micron)	EA
622-001-257	AR01257	Particle Filter Nut	EA
617-228	AR17228	Screw for Particle Filter	EA
502-023	AR473	Utility Funnel For Glass Tubes	EA
501-614	AR1614	Spatula, Rubber Grip Handle, For Micro Work	EA
502-028	AR1617	Tweezers, Stainless Steel, 5" Length	EA
501-241	AR241	Silicone Grease	EA

Organic Reference Materials

LECO#	Alpha#	Description	UOM	%Sulfur	%Carbon	%Hydrogen	%Nitrogen
502-695	AR1053	Acetanilide	10g	NA	71.09	6.71	10.36
502-897	AEB2049	25-(Bis(5-tert-butyl-2-benzo-oxazol-2-yl) thiophene (BBOT) (OAS)	25g	7.40	72.56	6.11	6.49
502-690	AEB2014	Naphthalene (OAS)	5g	NA	49.48	5.16	28.83
502-902	AR1034	Calcium Carbonate Reference	50g	NA	12.00	NA	NA
502-691	AEB2035	Cystine (OAS)	1g	26.67	30.03	5.02	11.66
502-896-250	AR2092-250	EDTA CRM	250g	NA	41.10	5.52	9.59
502-896	AR2092	EDTA CRM	50g	NA	41.10	5.52	9.59
501-441	AR2021	Sucrose (OAS)	50g	NA	42.11	6.48	NA
502-657	AR298	Sulfamethazine (Bulk Bottle)	25g	11.50	51.80	5.10	20.10
502-634	AR2029	High Purity Graphite	50g	NA	99.999	NA	NA



**Copper Sticks,
Resealable Container**
AR2304-500 (502-973)



**AlphaSolve® II (20-30
Mesh) (HAZMAT)**
AR2174 (502-174-HAZ)



Honeycomb Support
AR899 (780-899)



**10 Micron Filter, With
AR520 O-ring**
AR5306 (775-306)



**In-Line Particle Filter
(0.01 micron)**
AR1699 (619-591-699)



**Utility Funnel For
Glass Tubes**
AR473 (502-023)

Capsules and Crucibles

LECO#	Alpha#	Description	UOM
502-338	AR338	AlphaGel Capsules (D= 7mm)	400/pk
502-382	AR339	AlphaGel Capsules (D=8mm)	400/pk
502-810	AR810	AlphaGel Capsules (D=10mm)	400/pk
614-961-100	AR4961	Large Ceramic Ash Crucible - Solid Samples	10/pk
617-605	AR7605	Large Ceramic Ash Crucible - Liquid Samples	10/pk
502-040	AR2166	Smooth Wall Tin Capsule (H=18mm, D=6mm)	100/pk
502-167	AR2167	Smooth Wall Tin Capsule (H=22mm, D=8mm)	100/pk
502-186-200	AR2186-200	Tin Foil Cups, 36mm X 36mm	200/pk
502-186-100	AR2186-100	Tin Foil Cups, 36mm X 36mm	100/pk
NA	AR2186-1000	Tin Foil Cups, 36mm X 36mm	1000/pk
502-397	AR2397	Tin Foil Cups, 51mm X 51mm	100/pk
502-397-400	AR2397-400	Tin Foil Cups, 51mm X 51mm	400/pk



**AlphaGel Capsules
(D=8mm)**
AR339 (502-382)



**Large Ceramic Ash
Crucible - Solid Samples**
AR4961 (614-961-100)



Smooth Wall Tin Capsule
AR2166 (502-040)



**Tin Foil Cups,
36mm X 36mm**
AR2186-200 (502-186-200)

Combustion Tubes, Glassware, and Supplies

LECO#	Alpha#	Description	UOM
619-316	AR9316	Reagent Tube	EA
619-425	AR9425	Glass Tube	EA
619-065	AR9065	Combustion Tube	EA
619-591-470	AR1740	Reagent Tube	EA
625-603-030	AR03030	Reduction Tube	EA
616-146	AR6146	Quartz Lance	EA
625-603-353	AR03353	Incoming Scrubber Tube	EA
619-777	AR9777	Middle Tube	EA
780-899	AR899	Honeycomb Support	EA



Reagent Tube
AR9316 (619-316)



Combustion Tube
AR9065 (619-065)



Reagent Tube
AR1740 (619-591-470)



Honeycomb Support
AR899 (780-899)

O-rings

LECO#	Alpha#	Description	UOM
601-504	AR1504	O-ring	EA
608-089	AR8089	O-ring	EA
702-557	AR2557	O-ring	EA
616-138	AR6138	O-ring	EA
612-340	AR2340	O-ring	EA
607-083	AR7083	O-ring	EA
773-320	AR320	O-ring	EA
778-120	AR781	O-ring	EA

LECO#	Alpha#	Description	UOM
778-116	AR8116	O-ring	EA
765-976	AR5976	O-ring	EA
603-433	AR3433	O-ring	EA
625-601-094	AR01904	O-ring	EA
763-379	AR3379	O-ring	EA
617-031	AR7031	O-ring	EA
625-602-297	AR02297	O-ring	EA