

Operating Supplies

Sci-Lab#	LECO®#	Description	UOM
AR1335	781-335	Quartz Boat	EA
AR2059	782-059	Nickel Boat Liners	10
AR5168	625-505-168	Combustion Tube RC612	EA
AR2038	783-299	Combustion Tube RC412	EA

Catalyst and Reagents

Sci-Lab#	LECO®#	Description	UOM
AR171	501-171	Anhydron	454g
AR168	502-174	Alphasolve (14.25mm)	250g
AR2176	502-176	Alphasolve II (8-20m)	500g
AR2156	502-156/493	Fluor Hibit	454g
AR170	501-170	Rare Earth Copper Oxide	50g
AR081	501-081	Glass Wool	454g
AR1608	501-608	Quartz Wool Wadding	200g

Thermocouples

Sci-Lab#	LECO®#	Description
AR1358	625-501-358	Thermocouple RC612
AR1585	781-585	Over Temp Thermocouple RC612

O-rings

Sci-Lab#	LECO®#	Description
AR442	601-442	O-ring RC612
AR520	772-520	O-ring RC412 and RC612
AR1505	601-505	O-ring RC612
AR5976	765-976	O-ring RC612
AR738	772-738	O-ring RC412
AR802	602-802	O-ring RC-612
AR7083	617-083	O-ring RC612



AR5168 - RC612 Combustion Tube



AR2038 - RC412 Combustion Tube

Operating Supplies

Sci-Lab#	LECO®#	Description
AR5306	775-306	10 micron Filter
AR5138	625-505-138	Furnace Heating Element
AR980	768-980	Inline Particle Filter
AR929	761-929	Tongs
AR1614	501-614	Spatula
AR609	780-044	Boat Puller

Reagent Tubes

Sci-Lab#	LECO®#	Description
AR9412	789-412	Quartz Catalyst Tube RC612
AR7548	617-548	Glass Reagent Tube RC612
AR5125	625-505-125	Quartz Catalyst Tube RC612
AR373	773-373	Bubble Tube RC412
AR2428	782-428	Quartz Catalyst Tube RC412



Calibration Standards

Sci-Lab#	LECO®#	Description	%C Range	QTY
AR1034	501-034	Calcium Carbonate	12	50g
AR4020		Composite Soil (Synthetic Carbon)	1	100g
AR4021	502-308	Composite Soil (Synthetic Carbon)	3	100g
AR4007	502-372	Ore (Synthetic Carbon)	7	30g