

Crucibles (EA998)						
Capacity	Height		Diameter		Description	Part
	(ml)	inch	(mm)	inch		
0.5	0.394	10	0.315	8	Cylindrical	T100
0.5	0.236	6	0.236	6	Cylindrical **	T140
1	0.512	13	0.394	10	Cylindrical **	T141
3	0.669	17	0.787	20	Conical	T110
4	0.984	25	0.787	20	Tall/Conical	T130
6	1.339	34	0.984	25	Tall/Conical	T131
10	1.181	30	0.787	20	Cylindrical	T101
10	0.906	23	1.181	30	Conical	T111
10	2.48	63	0.709	18	Cylindrical **	T142
12	1.811	46	0.906	23	Cylindrical **	T143
20	1.535	39	1.732	44	Conical	T001
20	1.575	40	1.181	30	Cylindrical	T102
20	1.378	35	1.378	35	Conical	T120
24	1.181	30	1.575	40	Conical	T112
25	2.087	53	1.378	35	Tall/Conical	T132
30	1.772	45	1.772	45	Conical	T121
45	1.575	40	1.969	50	Conical	T113
50	4.449	113	1.299	33	Cylindrical **	T144
60	2.323	59	2.362	60	Conical	T002
60	2.362	60	1.575	40	Cylindrical	T103
60	2.362	60	2.165	55	Conical	T122
60	3.15	80	1.772	45	Tall/Conical	T133
80	1.969	50	2.362	60	Conical	T114
90	2.95	75	1.969	50	Cylindrical	T104
90	3.543	90	2.165	55	Tall/Conical	T134
120	2.205	56	2.756	70	Conical	T115
130	3.071	78	2.835	72	Conical	T003
180	2.559	65	3.15	80	Conical	T116
180	4.724	120	2.559	65	Tall/Conical	T135
205	3.504	89	3.268	83	Conical	T004
250	3.937	100	2.559	65	Cylindrical	T105
275	3.937	100	3.268	83	Conical	T005
300	5.512	140	2.953	75	Tall/Conical	T136
460	3.937	100	3.543	90	Cylindrical	T106
540	6.299	160	3.346	85	Tall/Conical	T137
740	6.535	166	3.937	100	Conical	T006
750	4.331	110	3.937	100	Cylindrical	T107
1000	5.118	130	3.937	100	Cylindrical	T108
1650	8.701	221	5.236	133	Conical	T007

\*\* = round bottom

Lids For Crucibles					
Diameter		Part	Diameter		Part
Inch	mm	ID	Inch	mm	ID
0.315	8	T150	2.362	60	T159
0.787	20	T151	2.559	65	T160
0.986	25	T152	2.756	70	T161
1.181	30	T153	2.953	75	T162
1.378	35	T154	3.15	80	T163
1.575	40	T155	3.346	85	T164
1.772	45	T156	3.543	90	T165
1.969	50	T157	3.937	100	T166
2.165	55	T158			

Crucible for Leco equipments (EA998)			
Capacity	Height	Diameter	Part
ml	mm	mm	ID
16	34	32	CL-001
34	39	20	CL-002
LID			
Height	Diameter	Part	
mm	mm	ID	
6.9	32	CLL-001	
7.9	34	CLL-002	

If you do not see the item you need – please enquire at [enquiries@earthwaterfire.com](mailto:enquiries@earthwaterfire.com)

The values given on this data sheet were established on test pieces and identify the characteristic data of our products. These values should be used for guidance only as actual values will depend on individual geometry and application of each