

# Crucible Liner List

December 2017

Model No.	Description	Material
A111455-G	1.5 cc, old style 3 kW single position	Graphite
A111455-CG	1.5 cc, old style 3 kW single position	Coated Graphite
A111455-FM	1.5 cc, old style 3 kW single position	FABMATE
A111455-CU	1.5 cc, old style 3 kW single position	Copper
A111455-AL	1.5 cc, old style 3 kW single position	Alumina
A111455-BN	1.5 cc, old style 3 kW single position	Boron Nitride
A111455-MO	1.5 cc, old style 3 kW single position	Molybdenum
A111455-TA	1.5 cc, old style 3 kW single position	Tantalum
A111455-W	1.5 cc, old style 3 kW single position	Tungsten
A111449-G	1.5 cc, old style 3 kW multi-position	Graphite
A111449-CG	1.5 cc, old style 3 kW multi-position	Coated Graphite
A111449-FM	1.5 cc, old style 3 kW multi-position	FABMATE
A111449-CU	1.5 cc, old style 3 kW multi-position	Copper
A111449-AL	1.5 cc, old style 3 kW multi-position	Alumina
A111449-BN	1.5 cc, old style 3 kW multi-position	Boron Nitride
A111449-MO	1.5 cc, old style 3 kW multi-position	Molybdenum
A111449-TA	1.5 cc, old style 3 kW multi-position	Tantalum
A111449-W	1.5 cc, old style 3 kW multi-position	Tungsten
A111541-G	1.5 cc, Varian style single pocket	Graphite
A111541-CG	1.5 cc, Varian style single pocket	Coated Graphite
A111541-FM	1.5 cc, Varian style single pocket	FABMATE
A111541-CU	1.5 cc, Varian style single pocket	Copper
A111541-AL	1.5 cc, Varian style single pocket	Alumina
A111541-BN	1.5 cc, Varian style single pocket	Boron Nitride
A111541-MO	1.5 cc, Varian style single pocket	Molybdenum
A111541-TA	1.5 cc, Varian style single pocket	Tantalum
A111541-W	1.5 cc, Varian style single pocket	Tungsten
A111542-G	1.5 cc, Varian style multi-pocket	Graphite
A111542-CG	1.5 cc, Varian style multi-pocket	Coated Graphite
A111542-FM	1.5 cc, Varian style multi-pocket	FABMATE
A111542-CU	1.5 cc, Varian style multi-pocket	Copper
A111542-AL	1.5 cc, Varian style multi-pocket	Alumina
A111542-BN	1.5 cc, Varian style multi-pocket	Boron Nitride
A111542-MO	1.5 cc, Varian style multi-pocket	Molybdenum
A111542-TA	1.5 cc, Varian style multi-pocket	Tantalum
A111542-W	1.5 cc, Varian style multi-pocket	Tungsten
A111460-G	2.2 cc, new style 3 kW all	Graphite
A111460-CG	2.2 cc, new style 3 kW all	Coated Graphite
A111460-FM	2.2 cc, new style 3 kW all	FABMATE
A111460-CU	2.2 cc, new style 3 kW all	Copper
A111460-AL	2.2 cc, new style 3 kW all	Alumina
A111460-BN	2.2 cc, new style 3 kW all	Boron Nitride
A111460-MO	2.2 cc, new style 3 kW all	Molybdenum
A111460-TA	2.2 cc, new style 3 kW all	Tantalum
A111460-W	2.2 cc, new style 3 kW all	Tungsten
A113101-G	7 cc	Graphite
A113101-CG	7 cc	Coated Graphite
A113101-FM	7 cc	FABMATE
A113101-CU	7 cc	Copper
A113101-AL	7 cc	Alumina
A113101-BN	7 cc	Boron Nitride
A113101-MO	7 cc	Molybdenum
A113101-TA	7 cc	Tantalum
A113101-W	7 cc	Tungsten
A111959-G	10 cc	Graphite
A111959-CG	10 cc	Coated Graphite
A111959-FM	10 cc	FABMATE
A111959-CU	10 cc	Copper

<b>A111959-AL</b>	10 cc	Alumina
<b>A111959-BN</b>	10 cc	Boron Nitride
<b>A111959-MO</b>	10 cc	Molybdenum
<b>A111959-TA</b>	10 cc	Tantalum
<b>A111959-W</b>	10 cc	Tungsten
<b>A111967-CU</b>	10 cc to 4 cc copper reducing liner	Copper
<b>A111962-G</b>	15 cc	Graphite
<b>A111962-CG</b>	15 cc	Coated Graphite
<b>A111962-FM</b>	15 cc	FABMATE
<b>A111962-CU</b>	15 cc	Copper
<b>A111962-AL</b>	15 cc	Alumina
<b>A111962-BN</b>	15 cc	Boron Nitride
<b>A111962-MO</b>	15 cc	Molybdenum
<b>A111962-TA</b>	15 cc	Tantalum
<b>A111962-W</b>	15 cc	Tungsten
<b>A111464-CU</b>	15 cc to 10 cc copper reducing liner	Copper
<b>A111677-G</b>	25 cc	Graphite
<b>A111677-CG</b>	25 cc	Coated Graphite
<b>A111677-FM</b>	25 cc	FABMATE
<b>A111677-CU</b>	25 cc	Copper
<b>A111677-AL</b>	25 cc	Alumina
<b>A111677-BN</b>	25 cc	Boron Nitride
<b>A111677-MO</b>	25 cc	Molybdenum
<b>A111677-TA</b>	25 cc	Tantalum
<b>A111677-W</b>	25 cc	Tungsten
<b>A111368-G</b>	40 cc	Graphite
<b>A111368-CG</b>	40 cc	Coated Graphite
<b>A111368-FM</b>	40 cc	FABMATE
<b>A111368-CU</b>	40 cc	Copper
<b>A111368-AL</b>	40 cc	Alumina
<b>A111368-BN</b>	40 cc	Boron Nitride
<b>A111368-MO</b>	40 cc	Molybdenum
<b>A111368-TA</b>	40 cc	Tantalum
<b>A111368-W</b>	40 cc	Tungsten
<b>A111369-CU</b>	40 cc to 15 cc copper reducing liner	Copper
<b>A111675-G</b>	75 cc	Graphite
<b>A111675-CG</b>	75 cc	Coated Graphite
<b>A111675-FM</b>	75 cc	FABMATE
<b>A111675-CU</b>	75 cc	Copper
<b>A111675-AL</b>	75 cc	Alumina
<b>A111675-BN</b>	75 cc	Boron Nitride
<b>A111675-MO</b>	75 cc	Molybdenum
<b>A111675-TA</b>	75 cc	Tantalum
<b>A111675-W</b>	75 cc	Tungsten
<b>A111676-G</b>	100 cc	Graphite
<b>A111676-CG</b>	100 cc	Coated Graphite
<b>A111676-FM</b>	100 cc	FABMATE
<b>A111676-CU</b>	100 cc	Copper
<b>A111676-AL</b>	100 cc	Alumina
<b>A111676-BN</b>	100 cc	Boron Nitride
<b>A111676-MO</b>	100 cc	Molybdenum
<b>A111676-TA</b>	100 cc	Tantalum
<b>A111676-W</b>	100 cc	Tungsten
<b>A111466-G</b>	156 cc	Graphite
<b>A111466-CG</b>	156 cc	Coated Graphite
<b>A111466-FM</b>	156 cc	FABMATE
<b>A111466-CU</b>	156 cc	Copper
<b>A111466-AL</b>	156 cc	Alumina
<b>A111466-BN</b>	156 cc	Boron Nitride
<b>A111466-MO</b>	156 cc	Molybdenum
<b>A111466-TA</b>	156 cc	Tantalum
<b>A111466-W</b>	156 cc	Tungsten