

Silicon Monoxide (SiO) Evaporation Pieces

Material Type	Silicon (II) Oxide	Z Ratio	0.87
Symbol	SiO	E-Beam	Fair
Melting Point (°C)	>1,702		Boat: Ta
Theoretical Density (g/cc)	2.13	Thermal Evaporation Techniques	Coil: W
Purity:	99.999% 99.9999%		Basket: W
			Crucible: Ta
		E-Beam Crucible Liner Material	Fabmate®, Tungsten, Tantalum
		Temp. (°C) for Given Vap. Press. (Torr)	10-4: 850