Material	Symbol	Purity	Rotatable (R), Evaporation Materials (E)
Alumina Doped Zinc Oxide	AZO	99.99	R,E
Aluminum Nitride	AlN	99.8	
Aluminum Oxide	Al_2O_3	99.9	
Boron Nitride	BN	99.9	
Cadmium Stannate	Cd_2SnO_4	99.99	
Cadmium Sulfide	CdS	99.995	E
Cadmium Telluride	CdTe	99.99 – 99.999	E
Chromium	Cr	99 – 99.5	R,E
Copper Gallium	CuGa	99.99 – 99.999	E
Copper Indium Gallium	CIG	99.99	R,E
Germanium	Ge	99.999	E
Indium	In	99.99 – 99.999	R,E
Indium Tin	InSn	99.99 – 99.999	R,E
Indium Tin Oxide	ITO	99.99	E
Magnesium Oxide	MgO	99.95	E
Molybdenum	Mo	99.95	E
Nickel Chromium	NiCr	99.7 – 99.95	E
Nickel Vanadium	NiV	99.9	
Silicon (Poly or Mono)	Si	99.999	E
Silicon Carbide	SiC	99.7	E

Silicon Dioxide	SiO_2	99.99	E
Silicon Nitride	Si_3N_4	99.5	
Tantalum	Ta	99.95 – 99.99	R,E
Tantalum Pentoxide	Ta_2O_5	99.95	E
Titanium	Ti	99.8 – 99.999	E
Titanium Aluminum	TiAl	99.8 – 99.999	
Titanium Diboride	TiB_2	99.9	E
Titanium Oxide	TiOx	99.9 – 99.99	E
Titanium Tungsten	TiW	99.994	
Titanium Zirconium	TiZr	99.6	
Tungsten	W	99.95	
Vanadium	V	99.9	
Zinc Aluminum	ZnAl	99.95	R
Zinc Oxide	ZnO	99.99	R,E
Zinc Oxide/Magnesium Oxide	ZnO/MgO	99.99	R,E
Zinc Sulfide	ZnS	99.99	E
Zinc Telluride	ZnTe	99.99	E
Zinc Tin	ZnSn	99.9	R