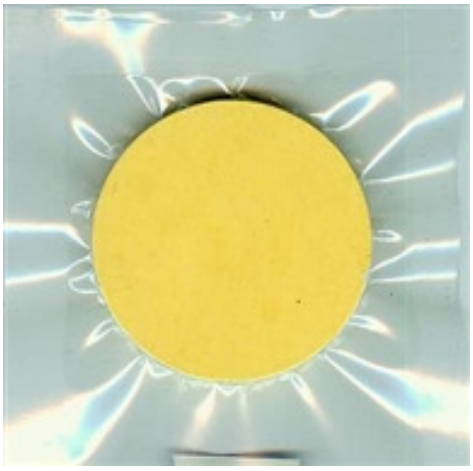
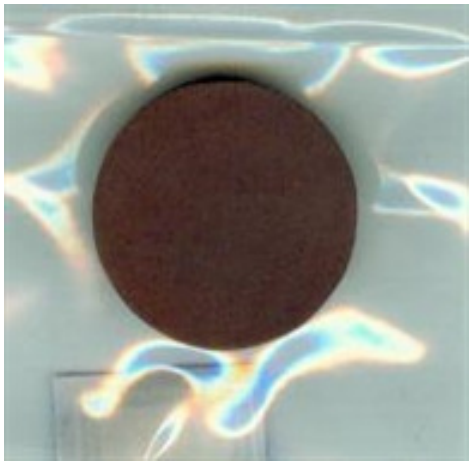
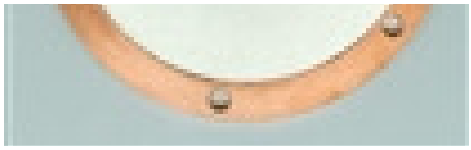
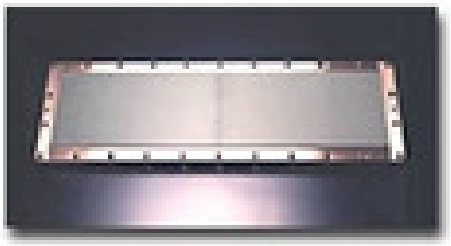
Material	Purity
Ag/Al	99.99%
Ag/Cu	99.99%
AgGeSbTe	99.99%
Ag/Mg	99.99%
Ag/Pt	99.99%
Al	99.99%~99.999%
Al/Cu 0.5%, wt%	99.999%
Al/Si 1-1.5%, wt%	99.999%
Al/Si/Cu	99.9%
Al/Ge	99.9%
Al/Li	99.9%
Al/Mg	99.9%
Al/Mn	99.9%
Al_2O_3	99.99%
AlN	99.5%
Al/Nd	99.9%
Al/Si	99.9%
Al/Ti	99.9%
Au/Ag	99.99%
Au/Be	99.99%
Au/Ge	99.99%
Au/Ni	99.99%
Au/Pd	99.99%
Au/Pt	99.99%
Au/Sb	99.99%
Au/Sn	99.99%
Au/Zn	99.99%
B_4C	99.5%
B/Si	99.9%
BaO	99.9%
$BaSnO_3$	99.9%
$BaTiO_3$	99.9%
BST $(Ba,Sr)TiO_3$	99.9%
BCY $BaCeYO_3$	99.9%
Bi	99.9% ~ 99.999%
Bi_2O_3	99.9% ~ 99.999%
$Bi_4Ti_3O_{12}$	99.9%
Bi_4Ti_3Sn	99.9%
Bi/Sb	99.9%
Bi/Sb/Te	99.9%
Bi_2Te_3	99.9%
BiTe+ α	99.9%
$Bi_2Te_3/CoSb_3$	99.9%
Bi_2Te_3/Zn_4Sb_3	99.9%





$(Bi,La)_4Ti_3O_{12}$	99.9%
$(Bi,Nd)_4Ti_3O_{12}$	99.9%
$Bi_2Ru_2O_7$	99.9%
BN	99.5%~99.99%
C	99.9% ~ 99.999%
$Ca_3Co_4O_9$	99.9%
CaF_2	99.9%
Ca_2FeReO_6	99.9%
$(Ca_{(3-x)}S_x)Co_4O_9$	99.9%
CaO	99.9%
Cd/Te	99.9%
Ce/Gd	99.9%
CeO_2	99.9%
Co	99.95%
Co/Cr	99.9%
Co/Cr/Fe	99.9%
CoCrPt/B	99.9%
$CoCrPt/Cr_2O_3$	99.9%
CoCrPt/O	99.9%
$CoCrPt/SiO_2$	99.9%
$CoCr/SiO_2$	99.9%
$CoCr/TiO_2$	99.9%
$Co_2(Cr_{(1-x)}Fe_x)Al$	99.9%
Co/Fe	99.95%
Co/Fe/B	99.9%
Co_2FeSi	99.9%
Co/Gd	99.9%
Co/Mn/Al	99.9%
Co/Mn/Ge	99.9%
Co/Mn/Sb	99.9%
Co/Mn/Si	99.9%
Co_2Mn(/Ge,Al,Si)	99.9%
Co/Nb/Zr	99.9%
Co/Ni	99.9%
CoO	99.9%
Co/Pd	99.9%
Co/Pt	99.9%
$Co(Sb_{(3-x)}Te_x)$	99.9%
$CoSb_3/Zn_4Sb_3$	99.9%
Co/Sm	99.9%
Co/Ta/Zr	99.9%
Co/Zr/Nb	99.9%
Cr	99.5%~99.99%





Cr_3C_2	99.50%
Cr/Mn	99.9%
Cr_2O_3	99.9%
$CrSi_2$	99.5%
CsF	99.9%
Cu	99.9% ~ 99.999%
$CuAlO_2$	99.9%
$CuCrO_2$	99.9%
Cu/Ga	99.99%
Cu/In	99.99%
Cu/In/Ga	99.99%
Cu/Ni	99.9%
CuO	99.9%
Cu/Sn	99.9%
Fe	99.95%
Fe/Al	99.9%
Fe/Al/Si	99.9%
Fe/Cr	99.9%
Fe/C	99.9%
Fe/Ga	99.9%
Fe/Mn	99.90%
Fe/Nd/B	99.9%
Fe_2O_3	99.9%
Fe_3O_4	99.9%
Fe/Pt	99.9%
FePt/MgO (/SiO_2,/ZrO_2	99.9%
Fe/Si	99.9%
$FeSi_2$	99.9%
Fe/Ta/C	99.9%
Fe/Ta/N	99.9%
Fe/V	99.9%
$GdBa_2Cu_3O_x$	99.9%
Gd_2BaCuO_x	99.9%
$Gd_2Zr_2O_7$	99.9%
Ge	99.999%
GeAl	99.9%
Ge+ α (Bi,In,Te…)	99.9%
GeCr	99.9%
Ge/Sb/Te	99.99%
Ge/Te	99.99%
Hf**	99.9%
HfO_2	99.9%
HfO_2/Al_2O_3	99.9%
HfO_2/SiO_2	99.9%

$InGaZnO_4$	99.99%
In_2O_3	99.99%
In/Pb	99.9%
In/Sb	99.9%
In/Sn	99.9%
Ir	99.9%
Ir/Mn	99.9%
IrO_2	99.9%
Ir/Pt	99.9%
ITO	99.99%
$K(Ta,Nb)O_3$	99.9%
$KNbO_3$	99.9%
$LaAlO_3$	99.9%
La_2O_3	99.99%
LaB_6	99.5%
$(La,Sr)CoO_3$	99.9%
La/Mn	99.9%
La/Ni	99.9%
$LaNiO_3$	99.9%
La_2O_3	99.9%
La/Sr	99.9%
$(La_{(1-x)}Sr_x)MnO_3$	99.9%
$(La_{(1-x)}Sr_x)CoO_3$	99.9%
$LiCoO_2$	99.9%
$LiCoPO_4$	99.9%
LiF	99.9%
$LiFePO_4$	99.9%
Li_2O	99.9%
$LiMn_2O_4$	99.9%
$(Li,K)NbO_3$	99.9%
$LiNiO_2$	99.9%
Li_3PO_4	99.9%
$Li_4Ti_5O_{12}$	99.9%
Mg	99.95%
Mg/Al	99.9%
Mg/Ag	99.9%
MgF_2	99.9%
MgF_2/SiO_2	99.9%
MgO	99.95%
Mn	99.95% Hot
Mn/Pt	99.9%
Mo	99.99%

Mo_2C	99.5%
Mo/Cr	99.9%
$MoSi_2$	99.5%
MoS_2	99.5%
$(Na_{(1-x)}Ca_x)Co_2O_4$	99.9%
$Na_xCo_2O_4$	99.9%
Nb	99.95%
NbC	99.5%
Nb_2O_5	99.99%
Nb_2O_x	99.9%
Nb/SiO_2	99.9%
Nb/Ti	99.9%
Nd/Al	99.9%
$NdBa_2Cu_3O_x$	99.9%
$Nd_4Ba_2Cu_2O_x$	99.9%
Nd/Fe/B	99.9%
$NdNiO_3$	99.9%
Ni	99.99%
Ni/Al	99.9%
Ni/Cr 20%, wt% (NICHROME)	99.95%
Ni/Fe 15-20%, wt% (PERMALLOY)	99.95%
Ni/Fe/B	99.9%
Ni/Fe	99.9%
Ni/Mn/Ga	99.9%
Ni/Mo	99.9%
NiO	99.9%
NiO/SDC	99.9%
NiO/YSZ	99.9%
Ni_3P	99.9%
Ni/Pt	99.99%
Ni/Ta	99.9%
Ni/Ti	99.9%
Ni/V 7%, wt% (Non-Magnetic)	99.95%
Ni/W	99.9%
Ni/YSZ	99.9%
Ni/Zr	99.9%
Os/Ru	99.9%
Pb	99.99%
PbF_2	99.9%
PbO	99.99%
$Pb_2Ru_2O_{(7-x)}$	99.9%
PbTe	99.9%

$PbZrO_3$	99.9%
$PbTiO_3$	99.9%
$PbZr_{(1-x)}Ti_xO_3$	99.9%
Pd/Ag	99.99%
Pd/Pt	99.99%
Pt	99.99%
Pt/Cr	99.9%
Pt/Mn	99.9%
$RE/BaCuO_{(x)}$	99.9%
Ru	99.99%
Ru/Rh	99.9%
Ru/Co	99.9%
Ru/Cr	99.9%
RuO_2	99.9%
$Ru\text{-}SiO_2$	99.9%
Sb	99.9%~99.999%
Sb/In/Sn	99.99%
Sb/Te	99.99%
Si	99.999%
$SiAlN_x$	99.5%
SiC	99.5%
Si/Co	99.9%
Si/Cu	99.9%
Si/Ge	99.9%
Si/Mn	99.9%
Si_3N_4	99.9%
Si_3N_4/Si	99.5%
SiO	99.9%
SiO_2	99.995%
$SiO_{3/}TiO_2$	99.99%
$SmBa_2Cu_3O_x$	99.9%
Sm_2BaCuO_x	99.9%
Sn	99.99%
SnO_2	99.9%
$SnO_{2/}Sb_2O_3$	99.9%
SnO_2/X	99.9%
Sn/Si	99.9%
Sn/Si/C	99.9%
Sn/Si/Cu	99.9%
$SrAl_{0.5}Ta_{0.5}O_3$	99.9%
$SrAl_{0.5}Nb_{0.5}O_3$	99.9%
$SrBi_2Ta_2O_9$	99.9%
Sr_2CrReO_6	99.9%

$SrCu_2O_2$	99.9%
Sr_2FeMoO_6	99.9%
$(Sr_{(1-x)}La_x)TiO_3$	99.9%
SrO_2	99.9%
$SrTiO_3$	99.9%
$SrRuO_3$	99.9%
Ta	99.99%
Ta_2O_5	99.99%
TaC	99.5%
TaN	99.5%
$TaSi_2$	99.5%
Ta/SiO_2	99.9%
Te	99.999%
Ti	99.7%~99.995%
TiB_2	99.5%
TiC	99.5%
TiO_2	99.99%
TiN	99.5%
$TiSi_2$	99.5%
Ti/W	99.99%
Ti/Zr	99.5%
V**	99.7%
V_2O_5**	99.99%
W	99.95%
WC	99.5%
WO_3	99.99%
WSi_2	99.5%
$YAlO_3$	99.9%
Y_2O_3	99.99%
$YBa_2Cu_3O_x$	99.99%
Y_2BaCuO_x	99.99%
$Y_xSr_{(n+1)}Ti_nO_{(3n+1)}$	99.9%
YSZ	99.99%
Zn	99.99%
Zn/Al	99.9%
$ZnFe_2O_4$	99.9%
$(Zn,Mn)Fe_2O_4$	99.9%
$(Zn,Ni)Fe_2O_4$	99.9%
$Zn_xMg_{(1-x)}O$	99.9%
ZnO	99.9%~99.999%
ZnO/Al_2O_3	99.99%

ZnO/Ga_2O_3	99.99%
ZnS	99.995%
Zn_4Sb_3	99.9%
$(Zn_4Sb_3+\alpha)CoSb_3$	99.9%
ZnS/SiO_2	99.99%
ZnTe	99.99%
Zr**	99.5%
ZrB_2	99.5%
ZrC	99.5%
ZrO_2/Y_2O_3 -5% stabilized	99.9%
ZrO_2	99.9%
Zr/Y	99.9%