

TITANIUM ALUMINUM

50:50 at%

Analysis in wt%

total metallic purity min. 99.8%

Fe	< 0.07
C	< 0.03
O	< 0.15
N	< 0.03
H	< 0.01

Variation of Al and Ti +/- 1 wt%

Physical Properties

Melting Point..... 1460 °C

Theoretical Density..... 3.6 g/cm³



metallic targets