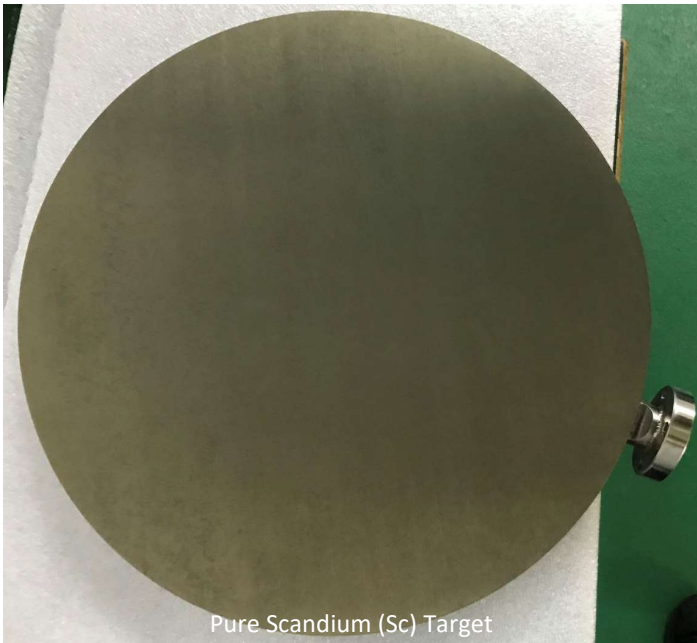


SCI Engineered Materials

Scandium (Sc)



Pure Scandium (Sc) Target

Properties	Scandium (Sc)
Atomic Number	21
Purity	99.99% (4N)
Crystal Structure	hexagonal close-packed (hcp)
Melting Point	1814 K (1541 °C, 2806°F)
Boiling Point	3109 K (2836 °C, 5136 °F)
Heat of Fusion	14.1 kJ/mol

Applications

Aerospace components

Sports Equipment (Bicycle Frames,
baseball bats, etc.)

High-Intensity Lighting for TV & Film
Industry

MEMS Applications

Ask us about our Scandium Alloys!



Scandium (Sc) Alloy Target