

Purity	99.3%
Dimensions	Ø 17 mm, 6 g/pc
Quantity	500 g
Theoretical density at 20°C in g/cm ³	5.6
Melting point in °C	2700-2875
10 ⁻² mbar in °C	2400
10 ⁻¹ mbar in °C	2600
Boiling point in °C	4300-5000
Melting	possible
Sublimation	good
W	possible
Mo	good
Preparation of base melt (premelt)	possible
Reactive gas pressure	good
< 100 °C	good
100 - 200 °C	good
200 - 300 °C	good
possible	good
Low	0.23
High	7
at 550 nm: n	1.92-2.07