



Crystal System - Cubic

Space Group - $Im\bar{3}m$

Structure Type -

$$a = 5.044 \text{ \AA} (146^\circ\text{C})$$

$$Z = 2$$

$$D_c = 6.08 \text{ gm/cm}^3$$

$$\hat{V} = 38.7 \text{ cm}^3/\text{mole}$$