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**Phone:**

**Price:** Check with seller

Optical glass with high transmission, can be selected nearly free of bubbles and inclusions and has very good homogeneity (down to  $1 \times 10^{-6}$ ) Thermal/Mechanical Properties Density (at 20 °C/68 °F): 2.51 g/cm<sup>3</sup> Thermal Coefficient of Expansion (20/300 °C):  $7.0 \times 10^{-6}/^{\circ}\text{C}$  Strain Point: °C/ °F Annealing Point: °C/ °F Softening Point: °C/ °F <http://valleydesign.com/BK7-glass-properties.htm>

[illegible]