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Toughness: Pure zinc has low toughness and is generally brittle, but zinc alloys generally have high impact strength compared to other die casting alloys. Ductility: Between 212 and 302 degrees Fahrenheit, zinc becomes ductile and malleable, but at elevated temperatures, it reverts to a brittle state.

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ZnO affects the melting point and optical properties of the glazes, enamels, and ceramic formulations. Zinc oxide as a low expansion, secondary flux improves the elasticity of glazes by reducing the change in viscosity as a function of temperature and helps prevent crazing and shivering.

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