Zinc oxide

Chemical Compound

Zinc oxide is an inorganic compound with the formula ZnO. ZnO is a white powder that is insoluble in water, which is widely used as an additive in numerous materials and products including plastics, ...[Wikipedia](http://en.wikipedia.org/wiki/Zinc_oxide)

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| [**Formula**](https://www.google.co.in/search?sa=X&biw=1366&bih=667&q=zinc+oxide+formula&ei=mu3jUdiMOoOYrAeWgoGoDw&ved=0CJ4BEOgTKAEwEA)**:**ZnO  [**Melting point**](https://www.google.co.in/search?sa=X&biw=1366&bih=667&q=zinc+oxide+melting+point&ei=mu3jUdiMOoOYrAeWgoGoDw&ved=0CKEBEOgTKAEwEA)**:**1,975 °C  [**Molar mass**](https://www.google.co.in/search?sa=X&biw=1366&bih=667&q=zinc+oxide+molar+mass&ei=mu3jUdiMOoOYrAeWgoGoDw&ved=0CKQBEOgTKAEwEA)**:**81.408 g/mol  [**Density**](https://www.google.co.in/search?sa=X&biw=1366&bih=667&q=zinc+oxide+density&ei=mu3jUdiMOoOYrAeWgoGoDw&ved=0CKcBEOgTKAEwEA)**:**5.61 g/cm³  [**Boiling point**](https://www.google.co.in/search?sa=X&biw=1366&bih=667&q=zinc+oxide+boiling+point&ei=mu3jUdiMOoOYrAeWgoGoDw&ved=0CKoBEOgTKAEwEA)**:**2,360 °C |

