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## **Encyclopedia Of Chemical Technology Enamels**

Vitreous enamel, also called porcelain enamel, is a material made by fusing powdered glass to a substrate by firing, usually between 750 and 850 °C (1,380 and 1,560 °F). The powder melts, flows, and then hardens to a smooth, durable vitreous coating. The word comes from the Latin vitreum, meaning "glass".. Enamel can be used on metal, glass, ceramics, stone, or any material that will ...

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## **Vitreous enamel - Wikipedia**

Nickel, chemical element, ferromagnetic metal of Group 10 (VIIIb) of the periodic table, markedly resistant to oxidation and corrosion. Silvery white, tough, and harder than iron, nickel is widely familiar because of its use in coinage but is more important as the pure metal or in the form of alloys.

## **nickel - Encyclopedia Britannica | Britannica**

Lithium, chemical element of Group 1 (Ia) in the periodic table, the alkali metal group, lightest of the solid elements. The metal itself—which is soft, white, and lustrous—and several of its alloys and compounds are produced on an industrial scale. Learn more about the occurrence and uses of lithium.

## **lithium | Definition, Properties, Use, & Facts | Britannica**

Zinc oxide is an inorganic compound with the formula ZnO. ZnO is a white powder that is insoluble in water. It is used as an additive in numerous materials and products including cosmetics, food supplements, rubbers, plastics, ceramics, glass, cement, lubricants, paints, ointments, adhesives, sealants, pigments, foods, batteries, ferrites, fire retardants, and first-aid tapes.

## **Zinc oxide - Wikipedia**

Sulfur, molten appears as a pale yellow crystalline solid with a faint odor of rotten eggs. Insoluble in water. A fire and explosion risk above 450° F. Transported as a yellow to red liquid. Handled at elevated temperature (typically 290°F) to prevent solidification and makes transfers easier.

## **Sulfur | S - PubChem**

Kirk-Othmer Encyclopedia of Chemical Technology. 3rd ed., Volumes 1-26. New York, NY: John Wiley and Sons, 1978-1984., p. 4(78) 69 Hazardous Substances Data Bank (HSDB)

## **Boric anhydride | B2O3 - PubChem**

Peter K.T. Oldring, in Encyclopedia of Physical Science and Technology (Third Edition), 2003. XI Epoxy Resins. Epoxy resins, under the name of ethoxyline resins, were patented in Europe by

