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Porcelain enamelling, also called Vitreous Enamelling, process of fusing a thin layer of glass to a metal object to prevent corrosion and enhance its beauty. Porcelain-enamelled iron is used extensively for such articles as kitchen pots and pans, bathtubs, refrigerators, chemical and food tanks, and equipment for meat markets. In architecture it serves as facing for buildings.

### **Porcelain enamelling | industrial process | Britannica**

This article aims to provide the readers with a fundamental understanding of acoustic cavitation and its associated physical and chemical effects. Detailed information on the events that are involved in acoustic cavitation is discussed in the first section.

### **Sonochemistry - Ashokkumar - - Major Reference Works ...**

Since the breakthrough work by Geim and Novosolov in 2004, the investigation on graphene has grown as a result of graphene's unique electronic, mechanical, and chemical properties.

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Chemical compounds. Titanium oxide is widely prized for its opaque quality in coatings, plastics, high-gloss paints, ceramics, industrial enamels, paper, and inks. The compound is nontoxic and is the most common white pigment in the world. Titanium carbide (TiC) is used extensively for cutting tools because of its combination of wear resistance and high hardness.

### **Titanium processing - Chemical compounds | Britannica**

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The inorganic content of enamel is a crystalline calcium phosphate (hydroxyapatite) substituted with carbonate ions, which also is found in bone, calcified cartilage, dentin, and cementum. Various ions—strontium, magnesium, lead, and fluoride—if present during enamel formation, may be incorporated into the crystals.

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### **7: Enamel: Composition, Formation, and Structure | Pocket ...**

Both waterborne and solvent enamels can be sprayed in a common paint spray booth and be detackified by a composition comprising a blend of a melamine-formaldehyde polymer, polyvinyl alcohol and a styrene acrylate copolymer. The invention also contemplates the use of these compositions in detackifying paint in paint spray booths.

### **Composition for the paint detackification for both ...**

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