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alcohol (P VA) that is commonly used as a binder in the ceramic industry. Polyethylene glycol (PEG and water both act as plasticizers for P VA. P VA with no plasticizer has a T over (1400F) and thus has glassy deformation behavior at room temperature. Relative humidity (rh) of 50% reduces T to below 500C (1200F).

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**CERAMIC MATERIALS I**

Ceramic engineering is the science and technology of creating objects from inorganic, non-metallic materials. This is done either by the action of heat, or at lower temperatures using precipitation reactions from high-purity chemical solutions.

**Ceramic engineering - Wikipedia**

Ceramic Materials: Science and Engineering is an up-to-date treatment of ceramic science, engineering, and applications in a single, comprehensive text. Building on a foundation of crystal structures, phase equilibria, defects, and the mechanical properties of ceramic materials, students are shown how these materials are processed for a wide ...

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