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Design of Heat Resistant Polyimides Having ... A blend of polyphenylene oxide (PPO) and polystyrene (PS), Noryl is a rare example of a homogeneous mixture of two polymers. The inclusion of PS increases the glass transition temperature above 100° C, making Noryl stable in boiling water. Noryl has a maximum service temperature of 105° C and a melting point of 154° C. Don't Sweat It! These 4 High Temp Plastics Can Take the Heat Fire-safe polymers are polymers that are resistant to degradation at high temperatures. There is need for fire-resistant polymers in the construction of small, enclosed spaces such as skyscrapers, boats, and airplane cabins. In these tight spaces, ability to escape in the event of a fire is compromised, increasing fire

risk. Fire-safe polymers - Wikipedia Polyethylene terephthalate (PET or PETE) is a general-purpose thermoplastic polymer which belongs to the polyester family of polymers. Polyester resins are known for their excellent combination of properties such as mechanical, thermal, chemical resistance as well as dimensional stability. PET Plastic (Polyethylene Terephthalate): Uses, Properties ... High performance plastics meet higher requirements than standard and engineering plastics because of their better mechanical properties, higher chemical and/or a higher heat stability. Especially the latter makes processing difficult, often special machines are required. High-performance plastics - Wikipedia Phenol-formaldehyde

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resins are heat-resistant and waterproof, though somewhat brittle. They are formed through the reaction of phenol with formaldehyde, followed by cross-linking of the polymeric chains.

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