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Plastics with Young's moduli of several GPa (e.g., at the glassy state, E acrylonitrile-butadiene-styrene (ABS) = 2.7 GPa, [43, 44] E polylactic acid = 2.7 GPa, [44] and E polystyrene = 3.3 GPa ...

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A thermosetting polymer, resin, or plastic, often called a thermoset, is a polymer that is irreversibly hardened by curing from a soft solid or viscous liquid prepolymer or resin. Curing is induced by heat or suitable radiation and may be promoted by high pressure, or mixing with a catalyst. Heat is not necessarily to be applied externally.

Thermosetting polymer - Wikipedia

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