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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

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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. It is often generated by the reaction of the resin ...

Thermosetting polymer - Wikipedia

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studies demonstrate that the thermally activated ring opening polymerization of the benzoxazine occurs at around 210 °C without addition of catalyst.

Synthesis and properties of thermosetting resin based on ...

A thermosetting plastic is a polymer that irreversibly becomes rigid when heated.

Such a material is also

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known as a thermoset or thermosetting polymer. Initially, the polymer is a liquid or soft solid. Heat provides energy for chemical reactions that increase the cross-linking between polymer chains, curing the plastic.

Thermosetting Plastic Definition (Thermoset)

This chapter deals with syntactic foams based

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on various

thermosetting resins
and the chemistry of
the resin systems. The
resin systems are
mainly phenolic,
epoxy, cyanate ester,
siloxane,
polybenzoxazine,
bismaleimide, and their
blends. Apart from a
brief chemistry of the
parent resin systems,
their syntactic foams
have been described in
detail.

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A thermosetting resin, or thermoset, is a polymer which cures or sets into a hard shape using curing method such as heat or radiation. The curing process is irreversible as it introduces a polymer network crosslinked by covalent chemical bonds.

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Epoxy refers to any of
the basic components
or cured end products
of epoxy resins, as well
as a colloquial name
for the epoxide
functional group.

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Epoxy resins, also known as polyepoxides, are a class of reactive prepolymers and polymers which contain epoxide groups.. Epoxy resins may be reacted (cross-linked) either with themselves through catalytic homopolymerisation, or with a wide range of ...

Epoxy - Wikipedia

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