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Introduction - ScienceDirect

Curing. Curing a thermosetting resin transforms it into a plastic, or elastomer (rubber) by crosslinking or chain extension through the formation of covalent bonds between individual chains of the polymer. Crosslink density varies depending on the monomer or prepolymer mix, and the mechanism of crosslinking: Acrylic resins,...

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The Handbook of Thermoset Plastics offers the most complete collection of general and technical details available for this important subject. Show less Once occupying a lesser, yet significant, role in the plastics' industry, thermoset plastics technology has increasingly become important to designers and users who work in specialty applications.

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Handbook of Thermoset Plastics (2nd Edition) Details As a survey of the technology, the handbook provides the reader with the practical implications of crosslinking, as well as establishing relationships between time, temperature, and mass, often ignored in the general overviews allotted to thermoset plastics in other handbooks.

Handbook of Thermoset Plastics, Third Edition

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The Handbook of Thermoset Plastics, now in its Third edition, provides a comprehensive survey of the chemical processes, manufacturing techniques and design properties of each polymer, along with their applications. Written by a team of highly experienced practitioners, the practical implications of using thermoset plastics are presented – both their strengths and weaknesses.

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Prepolymerization and Adducting References Further Reading
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Vulcanization is a form of cross-linking wherein a rubber is formed, yet rarely do technologists refer to rubber as a thermoset plastic. Biopolymers (amino acid/protein based) are known to cross-link (one theory suggests this as a root cause of aging) and we hardly think of animals as thermosetting plastics.

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