

## ***Polymer Solutions Definition***

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### **Polymer Solutions Definition**

Polymer Solutions Definition 88 Conformation, Solutions, and Molecular Weight Chapter 3 3.1 POLYMER CONFORMATION AND CHAIN DIMENSIONS As briefly discussed in Chapter 1, the configuration of a polymer chain refers to

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Solution, Polymer. Polymer solutions are used in producing fibers, films, glues, lacquers, paints, and other items made of polymer materials. The introduction into the polymer of small amounts of a solvent (plasticizer) reduces the temperature of glass transition, the yield temperature, and the viscosity of the melt.

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A polymer (/ˈpɒlɪmər/; Greek poly-, "many" + -mer, "part") is a large molecule, or macromolecule, composed of many repeated subunits. Due to their broad range of properties, both synthetic and natural polymers play essential and ubiquitous roles in everyday life.

### **Polymer - Wikipedia**

Polymer Solutions Definition A polymer (/ ˈ p ɒ l ɪ m ə r /; Greek poly-, "many" + -mer, "part") is a large molecule, or macromolecule, composed of many repeated subunits.

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Polymer solutions are a rather special case for three reasons: First, polymers are usually polydisperse, i.e., mixtures of chemically similar chain molecules with a range of molar masses. A solution of a polymer in a (pure) solvent of low molar mass is, therefore, not really a binary mixture, but at best a quasi-binary mixture.

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Semidilute Polymer Solutions. Since , the overlap of the coils occurs already at a very low polymer concentration. Therefore, there is a wide concentration region where (i) coils are overlapping and strongly entangled; and (ii) . Such solutions are called semidilute.

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