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Many polymeric materials having chain-like structures similar to polyethylene are known. Polymers formed by a straightforward linking together of monomer units, with no loss or gain of material, are called addition polymers or chain-growth polymers. A listing of some important addition polymers and their monomer precursors is presented in the following table.

Polymers - Chemistry

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Hammad Cheema * a . a Polymer and Color Chemistry Program, North Carolina State University, Raleigh, NC, 27695, USA *hcheema@ncsu.edu. Introduction:

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POLYMER | meaning in the Cambridge English Dictionary

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A polymer (/ ' p ɒ l ɪ m ə r /; Greek poly-, "many" + -mer, "part") is a substance or material consisting of very large molecules, or macromolecules, composed of many repeating subunits. Due to their broad spectrum of properties, both synthetic and natural polymers play essential and ubiquitous roles in everyday life. Polymers range from familiar synthetic plastics such as polystyrene to ...

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