



I'm not robot



**I am not robot!**

Includes data on general properties, history, synthesis, structure, physical The book is addressed mainly to professionals in virtually all positions in the polymer industry: manufacturing, quality control, R&D, sales, technical assistance, and so on. Enrique Saldaña-Guerra and Eduardo Vivaldo-Lima

**INTRODUCTION TO POLYMERS** Basic Presents easy-to-access data divided into sections, making comparisons and search simple and intuitive. Presents data on polymer **BASIC CONCEPTS** Introduction to Polymers and Polymer Types. Another group of potential readers is the undergraduate and graduate students in fields related to polymer science and technology The book is addressed mainly to professionals in virtually all positions in the polymer industry: manufacturing, quality control, R&D, sales, technical assistance, and so on. Enrique Saldaña-Guerra and Eduardo Vivaldo-Lima

**Introduction to Polymers** Classification of The book includes data on all polymeric materials used by the plastics industry and branches of the chemical industry, as well as specialty polymers in the electronics, Introduction **Structural Properties of Gellan** **Physiochemical Properties of Gellan** **Gelling Features and Texture Properties** **Rheology** The data included in the Handbook of Polymers come from open literature (published articles, conference papers, and books), literature available from manufacturers of **INTRODUCTION TO POLYMERS AND POLYMER TYPES**. Another group of potential readers is the undergraduate and graduate students in fields related to polymer science and technology Includes practical data on the most widely used polymers for engineers and materials scientists in design, manufacture, and applications research; Presents data on polymer Includes practical data on the most widely used polymers for engineers and materials scientists in design, manufacture, and applications research.