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Handbook of Polymer Coatings for Electronics: Chemistry ...

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Handbook of Polymer Coatings for Electronics - 1st Edition

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Polymer coating systems can be applied to a metal surface to provide anticorrosion protection. However, polymer coatings develop microcracks easily in structural applications, reducing lifespan, so early sensing, diagnosis and repair of microcracks are important.

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Polymer Coating - an overview | ScienceDirect Topics

This book provides a broad overview of polymer coatings used in the electronics and semiconductor industry. The first several chapters go over the major classes of polymers used in electronics. The subsequent chapters cover the manufacturing and properties of polymers as it relates to electronics.

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The function of a binder in polymer coatings The binder (or resin) is the main constituent of a coating or lining (product) and is the film-forming element of the product. It provides adhesion to a substrate, binds pigments and other additives together, and determines important properties such as durability, flexibility and hardness.

Polymer Coatings: Understanding the Basics of Composition

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Fluorinated Coatings and Finishes Handbook | ScienceDirect

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