

## Modern Fluoropolymers High Performance Polymers For Diverse Applications

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### Modern Fluoropolymers High Performance Polymers

From the Inside Flap. The last 25 years have seen the introduction of numerous new fluoropolymers and fluoroelastomers and these developments have widened considerably the scope and applications of fluorine-containing polymers. Modern Fluoropolymers provides an overview of a comprehensive range of commercial fluoropolymers with an emphasis on structure/property behaviour and their diverse fields of application Topics covered include: crystalline and amorphous fluoropolymers, fluoroelastomers

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Hexafluoroisopropylidene-containing Polymers (P.E. Cassidy and J.W. Fitch III) Polyfluoroacrylates ( N.N. Chuvatkin and I. Yu. Panteleeva) Perlast(r) Perfluoroelastomer (P. Cummings) Melt Processable Tetrafluoroethylene-Perfluoropropylvinyl Ether Copolymers (PFA) (K. Hintzer and G. Lohr) THV Fluoroplastic ( D.E. Hull, B.V. Johnson, I.P. Rodricks and J.B Staley) Fluoropolymer Coatings for Architectural Applications (R.A. Iezzi) Ethylene-Tetrafluoroethylene Copolymer Resins (D. Kerbow).

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Surface Dipoles and Acidities of the Fluoropolymers. The wettability of a surface can be strongly influenced by the distribution of acidic groups and/or surface dipoles across the interface.<sup>15</sup> In contrast to fully fluorinated polymers, partially fluorinated polymers possess enhanced acidity and enhanced

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