



Liquid Film Coating: Scientific principles and their technological implications

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In spite of all the activity in coating process wide range of available methods or to invent a research, there is no preceding comprehensive new one. Then, of course, the details of the text that summarizes results obtained in various coating equipment must be specified and designed, places around the world and published in different and feasibility of the process selected must be technical journals. In particular, there is no single demonstrated for a desired range of operating text that systematically interprets all the physical conditions. For an existing product, on the other mechanisms that control coating processes, and hand, the most pressing issues are often to that explains implications of scientific principles expand the range of successful operation, for on industrial coating applications. This is not to instance to higher coating speeds, thinner wet say that no books or reviews on coating technology layers, or more layers coated simultaneously; to have been written in the past. However, they all eliminate coating imperfections or defects that focus on either coating equipment (Higgins 1965; degrade product quality; and to increase the Booth 1970; Weiss 1977; Satas 1984); on just a yield, or the fraction of salable material from a few particular coating methods (Middleman 1977; entire lot coated. Coating engineers, together Ruschak 1985); or on particular aspects of coating with formulation chemists, also respond to technology such as numerical methods (Kistler never-ending quests to improve the performance and Scriven 1983), process control (Frost and of the final products which, in some instances in Guttoff 1991), or wettability (Blake 1984; Berg very subtle ways and in others to a significant 1993). The recent volumes edited by Cohen and extent, depend on careful control of the micro Guttoff (1992) and Benkreira (1993) emerged from structure or surface properties imparted on the short courses on coating technology. They cover coated layers by the coating flow process upstream.

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