

Handbook For Plastics Processors

J. A Brydson

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Plastics that are fabricated into complex and useful shapes that meet so many needs of the modern world would not be possible without additives. 23 Plastics Additives Plastics Engineer & Chemist, C P Technology, 419420 APPLIED PLASTICS ENGINEERING HANDBOOK melt processing and lead to reduced performance of the resultant plastic part. Manufacturers of these useful engineering polymers warn processors and end users about these concerns. So long as processors and end users observe the guidelines for each specific grade, there will be no need for additional additives in most cases. 23.4 Nucleating Agents Nucleating agents are used with polymers that can crystallize in order to speed cycle times. After melting, it is becoming a wax, liquid, or even a gas. In book: Applied Plastics Engineering Handbook, Edition: 1, Chapter: 26 Functional Fillers for Plastics, Publisher: Elsevier, Editors: Myer Kutz, pp.455-468. Cite this publication. Chris DeArmitt. 456 applied plastics engineering handbook. to measure the size of the filler particles in the final compounded material to ensure proper dispersion and wetting.