



## **Foam Extrusion: Principles and Practice, Second Edition (Polymeric Foams)**

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# Foam Extrusion: Principles and Practice, Second Edition (Polymeric Foams)

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Combining the science of foam with the engineering of extrusion processes, **Foam Extrusion: Principles and Practice** delivers a detailed discussion of the theory, design, processing, and application of degradable foam extraction. In one comprehensive volume, the editors present the collective expertise of leading academic, research, and industry specialists while laying the scientific foundation in such a manner that the microscopic transition from a nucleus to a void (nucleation) and macroscopic movement from a void to an object (formation) are plausibly addressed.

To keep pace with significant improvements in foam extrusion technology, this **Second Edition**:

- Includes new chapters on the latest developments in processing/thermal management, rheology/melt strength, and biodegradable and sustainable foams
- Features extensive updates to chapters on extrusion equipment, blowing agents, polyethylene terephthalate (PET) foam, and microcellular innovation
- Contains new coverage of cutting-edge foaming mechanisms and technology, as well as new case studies, examples, and figures

Capturing the interesting evolution of the field, **Foam Extrusion: Principles and Practice, Second Edition** provides scientists, engineers, and product development professionals with a modern, holistic view of foam extrusion to enhance research and development and aid in the selection of the optimal screw, die design, and foaming system.

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