

Packaging Technology: Fundamentals, Materials and Processes (Woodhead Publishing in Materials)

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Part one provides a context for the book, discussing fundamental issues relating to packaging such as its role in society and its diverse functions, the packaging supply chain and legislative, environmental and marketing issues. Part two reviews the principal packaging materials such as glass, metal, plastics, paper and paper board. It also discusses closures, adhesives and labels. The final part of the book discusses packaging processes, from design and printing to packaging machinery and line operations, as well as hazard and risk management in packaging.

With its distinguished editors and expert contributors, Packaging technology is a standard text for the packaging industry. The book is designed both to meet the needs of those studying for the Diploma in Packaging Technology and to act as a comprehensive reference for packaging professionals.

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Editorial Review

About the Author

Anne Emblem has over 30 years' active experience across the packaging industry, covering packaging manufacturers (Alcan, British Aluminium, National Adhesives, W. R. Grace, Morplan), packer/fillers (Merck, Sharp and Dohme Pharmaceuticals, Avon Cosmetics, British Sugar) and the high street retailer Marks and Spencer. Her experience lies in technical, commercial and environmental aspects of packaging, as well as compliance with legislation and safety. She is a Fellow of the former Institute of Packaging, now part of the UK Institute of Materials, Minerals and Mining (IOM3), and Chartered Scientists.

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