

Handbook of package engineering

By Joseph F Hanlon

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Now in its third edition, the Handbook of Package Engineering is still considered the standard industry reference on packaging materials and engineering. This text is a useful source of information for anyone involved in packaging. Designed as a refresher on packaging fundamentals, this complete guide also provides information on recent changes in the materials and structures of packaging. It reviews the essentials of production - packaging operations, line layout, and the machines that are required in order to perform basic packaging functions. It introduces the increasing web of laws and regulations controlling virtually all packaged products.

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Editorial Review

From Book News
The standard industry reference on packaging materials and engineering, presenting all basic engineering aspects of packaging: materials, package designs, function and performance, production and graphics, machinery and equipment, and standards and regulation. Supplementing the text, 194 photographs and schematics illustrate package structures, materials processes, manufacturing and printing methods, machinery and equipment. Tables provide data on specifications and performance. Annotation copyright Book News, Inc. Portland, Or.

Review
..covers all aspects of packaging engineering, the publication acts as an admirable reference handbook--Norman Lodge, Lodge & Associates, Auckland -- *Food News*

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