



Handbook of Plastics Technologies: The Complete Guide to Properties and Performance (McGraw-Hill Handbooks)

By Charles Harper

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- Includes the latest industry specifications and standards
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Editorial Review

From the Back Cover

Understand and capitalize on the latest breakthroughs in plastics applications, design, and manufacture

Researchers seeking to develop lucrative new plastics-based products will find in *Handbook of Plastics Technologies* a unique source of reliable, up-to-date data and guidance. Whether or not the focus is on consumer or institutional products, author Charles Harper provides a handy reference to the latest breakthroughs in Resins, adhesive and plastic additives. The book sets a solid foundation for understanding and reaping the potential benefits from processes such as: Thermoplastic, Thermosetting and Elastomeric, while improving the product quality and performance. This book is a guide to the latest in:

- Industry specifications and standards
- Thermoplastic and thermosetting materials and processes
- Properties for the latest Resins, adhesives and plastic additives
- Methods for recycling of plastic materials

INSIDE Handbook of Plastics Technologies

Fundamentals of Polymers and Plastics * Thermoplastic Materials and Processes * Thermosetting Materials and Processes * Elastomeric Materials and Processes * Plastic Additives * Nanotechnology for Polymers and Plastics * Plastics Recycling and Biodegradable Plastics * Plastics Joining * Automotive Applications of Plastics and Elastomers

About the Author

Charles Harper, president of Technology Seminars, is a leading authority on plastics, plastic fabrication and plastic application. He has written numerous other references for the field, including *Modern Plastics Handbook*; *Handbook of Plastics, Elastomers, and Composites*; and *Handbook of Materials in Product Design* (all published by McGraw-Hill).

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Ramon Jeter:

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