

Permeability Properties of Plastics and Elastomers, Third Edition (Plastics Design Library)

By Laurence W. McKeen



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Permeability properties are essential data for the selection of materials and design of products across a broad range of market sectors from food packaging to Automotive applications to Medical Devices. This unique handbook brings together a wealth of permeability data in a form that enables quick like-for-like comparisons between materials.

The data is supported by a full explanation of its interpretation, and an introduction to the engineering aspects of permeability in polymers.

The third edition includes expanded explanatory text which makes the book accessible to novices as well as experienced engineers, written by industry insider and author Larry McKeen (DuPont), and 20% new data and major new explanatory text sections to aid in the interpretation and application of the data.

- A unique collection of permeability data designed to enable quick like-for-like comparisons between different materials
- Third edition includes 20% new data and expanded explanatory text, which makes the book accessible to novices as well as experienced engineers
- Essential reference for materials engineers, design engineers and applications engineers across sectors including packaging, automotive and medical devices

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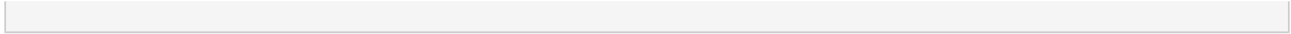
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Editorial Review

About the Author

Larry McKeen has a Ph.D. in Chemistry from the University of Wisconsin and worked for DuPont Fluoroproducts from 1978-2014. As a Senior Research Associate Chemist he was responsible for new product development including application technology and product optimization for particular end-uses, and product testing. He retired from DuPont at the end of 2014 and is currently a consultant.

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