



## Chemical resistance of engineering thermoplastics [

Baur, E. (Erwin) (1955-), ed  
Ruhrberg, Katja, ed  
Woishnis, William (1958-), ed

William Andrew is an imprint of Elsevier, 2016

Monografía

Chemical Resistance of Engineering Thermoplastics provides a comprehensive, cross-referenced compilation of chemical resistance data that explains the effect of thousands of reagents, the environment, and other exposure media on the properties and characteristics of engineering thermoplastics - plastics which are generally used in higher performance applications. A huge range of exposure media are included, from aircraft fuel to alcohol, corn syrup to hydrochloric acid, and salt to silver acetate. This information has been substantially updated, curated, and organized by the engineers at M-Base Engineering + Software, a leading supplier of material databases, material information systems, product information systems, and material related simulation software. This book is a must-have reference for engineers and scientists who are designing and working with plastics and elastomers in environments where they come into contact with corrosive or reactive substances, from food, pharmaceuticals, and medical devices to the automotive, aerospace, and semiconductor industries

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**Título:** Chemical resistance of engineering thermoplastics [Recurso electrónico] edited by Erwin Baur, Katja Ruhrberg, William Woishnis

**Editorial:** Oxford, United Kingdom William Andrew is an imprint of Elsevier 2016

**Mención de serie:** Science Direct e-books Plastics design library

**Nota general:** Descripción basada en el recurso electrónico; tít. tomado del PDF (ScienceDirect, visitado en Agosto 9, 2016)

**Detalles del sistema:** Forma de acceso: World Wide Web

**ISBN:** 9780323473576 print) 9780323473606 0323473601 0323473571

**Autores:** Baur, E. ( Erwin) ( 1955-), ed Ruhrberg, Katja, ed Woishnis, William ( 1958-), ed

**Punto acceso adicional serie-Título:** PDL handbook series

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