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This handbook explores the applications of polymer foams, and the properties that make them suitable for so many applications, in the detail required by postgraduate students, researchers and the many industrial engineers and designers who work with polymer foam in industry.

Polymer Foams Handbook | ScienceDirect

Handbook of Polymeric Foams and Foam Technology 2nd Edition Edited by Daniel Klempner and Vahid Sendijarevic With contributions by R.M. Aseeva, K. Ashida, J.K. Backus, T. Baumann, R. Broos, L. Domeier, C.V. Gupta, J.R. Harper, R. Herrington, P.T. Kelly, D. Klempner, P. Knaub, R.F. Mausser, W. Nicholson, C.B. Park,

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This handbook is designed to support engineers in their efforts to develop practical solutions for industrial design and manufacturing challenges. It describes all classes of polymeric foams, including their chemistry, synthesis, commercial production methods, properties, and applications.

Polymeric Foams and Foam Technology 2E - Hanser Publications

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cushioning and comfort features.1 Polymeric foam is dispersion of a gas in a polymer matrix. It generally consists of a minimum of two phases, a solid polymer matrix and a gaseous phase (blowing agent). Other solid phases may also be present in the foams in the form of fillers. Polymeric foams may be either expanded rubbers or cellular elastomers or sponges.

1. Introduction 1.1 Polymeric Foams - IDR Home

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Handbook of Polymer Foams the foam cools, the pressure inside drops. The membranes allow carbon dioxide to diffuse out faster than air diffuses in [36], so this further reduces pressure in cells that remain unopened after curing. The overall result is that a flexible foam with too many closed cells will shrink as it cools.

Handbook of Polymer Foams - SILO.PUB

Handbook of polymeric foams and foam technology, Daniel Klempner and Kurt C. Frisch, eds., Hanser Publishers, Munich, Germany, 1992, 442 pp. price: \$148.00. (Distributed in the U.S. and Canada by Oxford University Press, New York.)

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begun to appear) publication of the index volume appears, regrettably, to be several years away. C. A. Finch Polymeric foams: Handbook of polymeric foams and foam technology Edited by Daniel Klemper and Kurt C. Frisch. Carl Hanser Verlag, Munich, 1991. Distributed in USA and Canada by Oxford University Press. pp. 442, price f87.00. ISBN 3-446-15097-8. This book is intended for scientists and ...

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