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properties and test measurements. Rubber compounding is discussed as a series of interdependent systems such as the elastomer system, the filler-oil system, and the cure system. A holistic approach is used to show how changes in these different systems will affect specific compound properties. Rubber Technology 2E: Compounding and Testing for ...

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Must be compatible with rubber and other compounding ingredients. Incompatibility will result in "bleeding" in the final product or poor processing characteristics or both. Typical for plasticizers to act a dual purpose ingredients, increase elongation, reduce hardness, improve tack; depending on the amount and type used and the rubber involved

RUBBER TECHNOLOGY: Ingredients, Activators, Fillers ...

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Dick has authored over 65 journal and magazine publications and four books on rubber technology. He received the Monsanto Master Technical Service Award in 1994, the ACS Rubber Division "Best Paper Award" in 1995 and the University of Akron and University of Wisconsin Appreciation Awards in 1998 and 2005 respectively for teaching rubber compounding and testing courses in their continuing ...

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Resistance of rubber compounds to media; gases and fluids As used throughout this manual, the term "media" denotes the substance retained by the rubber compound. It may be a liquid, a gas, or a mixture of both. It can even include powders or solids as well. The chemical effect of the media on for instance a rubber O-ring is of prime importance.

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Abstract. In this chapter, the linear viscoelastic properties of rubber and its dependence on various parameters are described, including crosslink density, chemical structure, and molecular weight, with experimental data principally coming from measurements on a series of well-characterized and fully cured bisphenol-A-based epoxy resins as well as some polybutadienes and fluorinated elastomers.

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