

Alan N. Gent

Engineering with Rubber

How to Design Rubber Components



2nd Edition

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Engineering With Rubber Engineering With Rubber

Walter E Burton



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selecting rubber materials for critical rubber components like seals that are used across a wide array of applications including many in the aerospace automotive off shore engineering and hydraulic industries Among the many useful topics addressed are The composition and properties of 30 rubber types Environmental aging Standard tests Quality control Health hazards This book is also ideally suited to meet the needs of students With its lucid descriptions on how best to tap the potential of rubber engineering students interests will be stimulated as they learn skills that will be of invaluable service to them throughout their professional years Mechanical engineers technicians materials scientists and testers designers sales personnel and students will all welcome this widely accessible volume to their bookshelves plant floors laboratories and classrooms Oxford University Press is proud to be the exclusive U S distributor of Hanser s distinguished line of books especially when we have the opportunity to offer you books as exciting as Rubber as an Engineering Material There simply is no better practical guide to the world of rubber engineering **Engineering with Rubber** B.F. Goodrich Company,1949

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