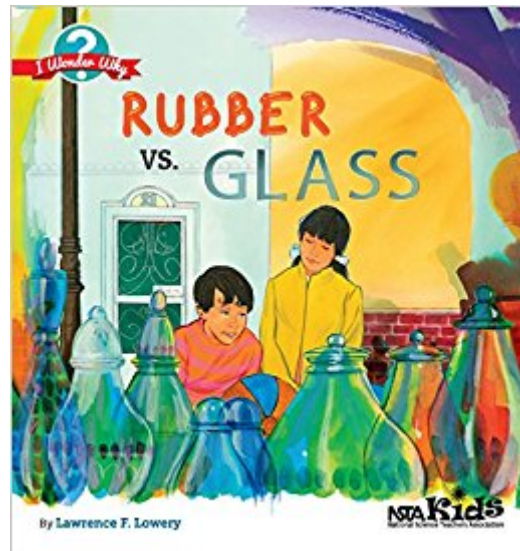




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Rubber Vs. Glass (I Wonder Why)



Synopsis

A friendly debate leads twins Bill and Mary to compare rubber balls, rafts, and gloves with glass marbles, greenhouses, and jars, objects that at first seem very different. A field trip teaches them that both rubber and glass can bend, bounce, stretch, and even melt. This lively story introduces the concept of properties. As scientists know, properties are characteristics that help us understand the traits of substances all around us if we observe closely. Rubber vs. Glass is part of the I Wonder Why book series, written to ignite the curiosity of children in grades K-6 while encouraging them to become avid readers. These books explore the marvels of light, color, machines, sound, and other phenomena related to physical science. Included in each volume is a Parent/Teacher Handbook with coordinating activities. The I Wonder Why series is written by an award-winning science educator and published by NSTA Kids, a division of NSTA Press.

Book Information

Lexile Measure: 620 (What's this?)

Series: I Wonder Why

Paperback: 36 pages

Publisher: NSTA Kids (July 1, 2014)

Language: English

ISBN-10: 1938946502

ISBN-13: 978-1938946509

Product Dimensions: 9.4 x 0.2 x 9.9 inches

Shipping Weight: 7.2 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,912,329 in Books (See Top 100 in Books) #79 in Books > Engineering & Transportation > Engineering > Chemical > Coatings, Ceramics & Glass #1960 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Materials Science #10912 in Books > Science & Math > Chemistry

Age Range: 5 - 8 years

Grade Level: Kindergarten - 3

Customer Reviews

Lawrence Lowery taught in the Oakland, CA, public schools before becoming a professor of science education at the University of California, Berkeley. He has more than 40 years of experience

creating science activities and programs, developing curricula, and writing articles and books, including the NSTA Press publication The Everyday Science Sourcebook and the I Wonder Why series.

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