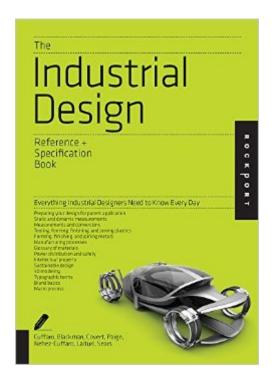
The book was found

The Industrial Design Reference & Specification Book: Everything Industrial Designers Need To Know Every Day





Synopsis

To make designs that work and endure (and are also legal), designers need to knowâ "or be able to findâ "an endless number of details. Whether it's what kind of glue needs to be used on a certain surface, metric equivalents, thread sizes, or how to apply for a patent, these details are essential and must be readily available so designers can create successful products efficiently. The Industrial Design Reference & Specification Book provides designers with a comprehensive handbook they can turn to over and over again. These pages are filled with information that is essential to successful product design, including information on measurement conversions, trademark and copyright standards, patents and product-related intellectual property rights/standards, setting up files for prototyping and production runs, and manufacturing and packaging options to optimize the design. It is an essential resource for any industrial or product designer.

Book Information

Paperback: 272 pages Publisher: Rockport Publishers (September 15, 2013) Language: English ISBN-10: 1592538479 ISBN-13: 978-1592538478 Product Dimensions: 5.5 x 0.8 x 7.9 inches Shipping Weight: 1.1 pounds (View shipping rates and policies) Average Customer Review: 4.8 out of 5 stars Â See all reviews (19 customer reviews) Best Sellers Rank: #50,457 in Books (See Top 100 in Books) #39 in Books > Arts & Photography > Decorative Arts & Design > Industrial & Product Design #15691 in Books > Reference

Customer Reviews

This SMALL book is like a summary that covers for everything we learn, as an industrial design student. Its like all of my class notes compressed into this one simple small book! Its like a dream!from business aspects, manufacturing process and material selection, design process, drafting, computer graphic guide, 3D modelling, ergonomics (completely illustrated as well), and of course mechanical, electronics, many more!its a reference book that I just have to carry everywhere6 x 8.5 inch size, small enough to bring everywhere I go, EASY READ! HIGHLY RECOMMENDED!

This is the book I've been waiting for. Great reference material on topics ranging from ergonomics to

material selection and even electronics. Simple, straightforward explanations and information. Bonus points for including a glossary. I recommend it to all design students and design professionals. Design professors: Make this a required text!!

I am an industrial design student and purchased this Industrial Design Reference book to learn more about Industrial Design. The book contains lots of great and useful information! From manufacturing techniques to materials. I was very pleased with the purchase of this book and will definitely have this book handy throughout my studies as an ID student!

This book has been very helpful for me. I have been working for 6 years now and this book still is able to provide me value with the information it has provided. It is definitely a great source of information and references that I use throughout my work.

I bought this for my boyfriend who is in industrial design. He really liked it and says he uses it in class sometimes. He was really impressed by the dot point format it was written in so it was easier to read. He is getting good use out of it :D

Although I'm retired from this line of business I am fascinated with this book. it contains many references I wish I had been able to get access to when I was involved in this subject.

I was skeptical about buying another design book - every product designer has dozens. The book has some good information and the price was reasonable.

Information is really basic for anyone with designer/engineer background

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