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# **The Gypsum Construction Handbook**





## Synopsis

The tried-and-true Gypsum Construction Handbook is a systematic guide to selecting and using gypsum drywall, veneer plaster, tile backers, ceilings, and conventional plaster building materials. A widely respected training text for aspiring architects and engineers, the book provides detailed product information and efficient installation methodology. The Seventh Edition features updates in gypsum products, including ultralight panels, glass-mat panels, paperfaced plastic bead, and ultralightweight joint compound, and modern specialty acoustical and ceiling product guidelines. This comprehensive reference also incorporates the latest in sustainable products.

## **Book Information**

Paperback: 576 pages Publisher: RSMeans; 7 edition (March 3, 2014) Language: English ISBN-10: 1118749847 ISBN-13: 978-1118749845 Product Dimensions: 5.4 x 1.2 x 8.2 inches Shipping Weight: 1.4 pounds (View shipping rates and policies) Average Customer Review: 4.4 out of 5 stars 11 customer reviews Best Sellers Rank: #64,668 in Books (See Top 100 in Books) #88 in Books > Arts & Photography > Architecture > Drafting & Presentation #139 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Design & Construction #148 in Books > Textbooks > Humanities > Architecture

## **Customer Reviews**

The standard gypsum construction guide for over 100 years GYPSUM CONTRUCTION HANDBOOK Drywall, joint compound, backerboard, plaster finishes, ceiling panels, sheathing gypsum-based products are essential for construction jobs large and small. From the planning process all the way down to the jobsite, understanding how and when to correctly use gypsum materials can mean the difference between a job well done and a construction nightmare. Since 1905, The Gypsum Construction Handbook has been the standard manual for construction professionals. New materials, new methods, and new requirements demand new approaches, plain and simple. The gypsum revolution changed the world of building construction, and The Gypsum Construction Handbook has kept up with innovation in the industry ever since. This Seventh Edition update includes essential guidelines for using state-of-the art USG products, including innovative ultralight, sustainable, and low-dust materials. USG has been the global leader in gypsum construction products for over a century, and the company employs the worldâ <sup>™</sup>s premier experts on building with gypsum. These experts are the people who designed the leading products in the industry, and they are the people who wrote the book on how to use them. This book includes detailed instructions for using USG products, including: USG Securock Brand Glass-Mat Sheathing USG Sheetrock Products USG Fiberock Panels USG Ceilings Brand Clean Room ClimaPlus Acoustical Panels USG Durock & Accessory Products USG Imperial & Diamond Brand Plasters In addition, youâ <sup>™</sup>II find general construction best practices for everything from framing to finishing. The Gypsum Construction Handbook also contains all the essentials on health, safety, code, and sustainability.

USG was founded in 1901 and continues to lead the industry in gypsum construction materials. Headquartered at 550 West Adams Street in Chicago, IL, USG is North America's leading producer of gypsum wallboard and joint compound. USG is also a global innovator in the field of acoustic ceiling systems and ceiling suspension systems. The company has over 9,000 employees worldwide, and had revenue of \$3.2 billion in 2012. USG is involved in all stages of the gypsum production process, from mining and transport to production and distribution. Its subsidiary, L&W Supply, is the largest drywall distributor in the United States.

Rather small in size, but great guide to best products for various situations.

I work for a drywall subcontractor as an estimator for Multifamily Projects. I've worked in construction for about 7 years and in that short amount of time I've seen countless changes. Whether it be products, project design, or software, technology and the introduction of a new generation of workers is pushing the industry forward at a breakneck pace. Codes and "best practices" are always evolving and handbooks like this are a great reference tool. Unfortunately, the architects responsible for designing the project, in my opinion, are overwhelmed by the advances and do not always spec/detail their projects with the correct materials or assemblies. So having a guide like this handbook gives me the documentation to explain why a certain condition is not ideal or just not appropriate.

good for work

I have old version. New version is so good.

### EXCELLENT

Not quite what I had in mind, but that is my fault for not researching it.

#### work

Now in its seventh edition, this handbook has been the industry standard reflecting best practices for standard gypsum construction for more than 100 years. It is indispensable for architects and contractors, covering most typical properties and installation procedures for gypsum sheathing, sheetrock, various ceiling panels, Durock, and many more USG products. Clear graphics, step by step procedures, and a very useful section on "Problems, Remedies and Preventative Measures" that should be required reading by all professionals in design and construction.

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