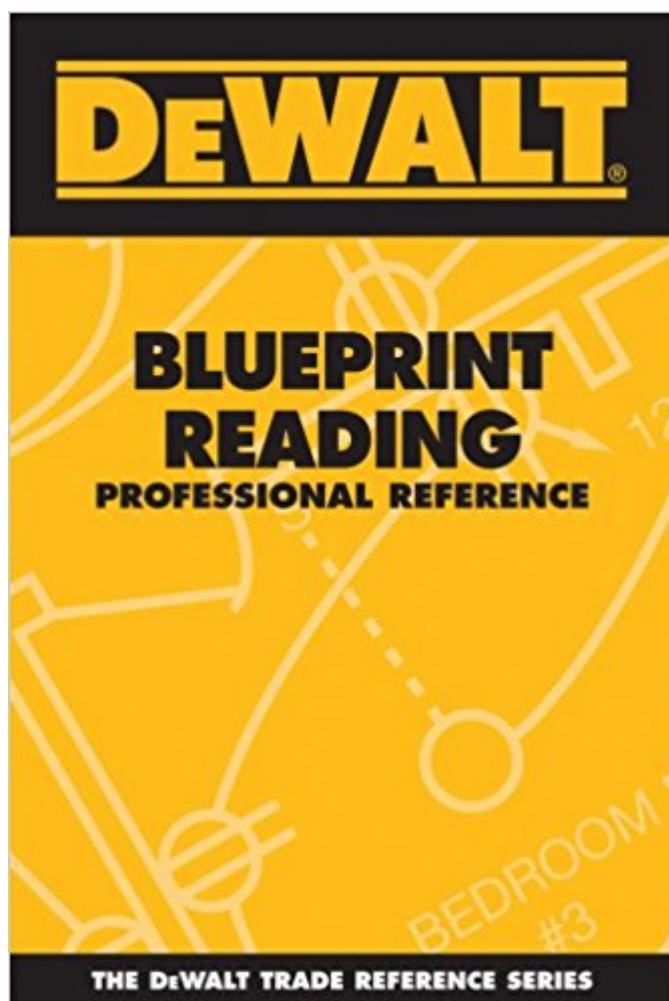


The book was found

DEWALT Blueprint Reading Professional Reference (DEWALT Series)



Synopsis

Covering a multitude of trade industries, the DEWALT Blueprint Reading Professional Reference gives plumbers, carpenters, roofers, electricians, flooring installers, and others access to valuable information. Readers will learn how to read and understand blueprints, sections, elevations, schedules, site plans, architectural plans, structural plans, plumbing plans, HVAC & mechanical plans, electrical plans, and more. A comprehensive glossary of terms and abbreviations is also included for those on-the-job situations when a quick refresher is a must! Reference tool for: - plumbers - carpenters - roofers - electricians - flooring installers - HVAC technicians - MRO staff - any other trade professionals Illustrated with real blueprint sections and symbols broken down by the specific trades

Book Information

Series: DEWALT Series

Paperback: 384 pages

Publisher: DEWALT; 1 edition (May 12, 2006)

Language: English

ISBN-10: 0977000354

ISBN-13: 978-0977000357

Product Dimensions: 4.1 x 0.8 x 6 inches

Shipping Weight: 8 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 20 customer reviews

Best Sellers Rank: #107,271 in Books (See Top 100 in Books) #27 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Heating, Ventilation & Air Conditioning #37 in Books > Engineering & Transportation > Engineering > Mechanical > Drafting & Mechanical Drawing #88 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical

Customer Reviews

"Jobs today don't have room for mistakes. That is why I outfit all of my crews with DEWALT reference books. They give the real-world answers needed to work fast and smart - without all of the fluff." - (Name of Company Withheld), General Contractor, Philadelphia PA recently shared with us the importance of good jobsite reference.

Paul Rosenberg has an extensive background in the construction, data, electrical, and fiber-optic

trades. He is a leading voice in the electrical industry, with years of experience spanning roles from apprentice to project manager. Paul has written for leading electrical and low-voltage industry magazines and has authored more than 60 books. In addition, he wrote the first standard for the installation of optical cables in buildings (ANSI-NEIS-301) and was awarded a patent for a power transmission module. Paul works as a consultant and expert witness in legal cases, as well as speaking occasionally at industry events. American Contractors Educational Services has successfully prepared candidates for state required licensing exams since 1991. A team of full time instructors comprises field experience, training expertise and formal education to formulate an effective and dynamic approach to concisely present pertinent test information in a seminar format.

Love it, help me understand a lot about floor plan of my house.

Great for reviewing construction drawings, especially if you need to review old drawings and understand symbols, etc.

I bought it as a reference book for my husband who is an urban designer. This little book contains so much information and the size is perfect.

EXCELLENT

Handy reference I use as a refresher. Pocket-size.

you need this if you have never read blueprints

Very small book and text was difficult to read, but it is to be expected as this is a small book and used on site.

EXCELLENT!!! I would recommend this book to anyone staring out or just refreshing their memory! Been doing this a long time and learned a few things from it!

[Download to continue reading...](#)

DEWALT Blueprint Reading Professional Reference (DEWALT Series) DEWALT Construction Estimating Complete Handbook (Dewalt Professional Reference) 1st (first) Edition by American Contractors Educational Services published by DEWALT (2009) DEWALT Plumbing Professional

Reference (DEWALT Series) DEWALT Construction Professional Reference Master Edition: Residential and Light Commercial Construction (DEWALT Series) DEWALT Electrical Code Reference: Based on the 2017 NEC (DEWALT Series) DEWALT Electrical Code Reference: Based on the 2011 National Electrical Code (DEWALT Series) DEWALT Plumbing Code Reference: Based on the 2015 International Plumbing and Residential Codes (DEWALT Series) DEWALT HVAC Code Reference: Based on the 2015 International Mechanical Code, Spiral bound Version (DEWALT Series) DEWALT Contractor's Daily Logbook & Jobsite Reference (DEWALT Series) DEWALT Building Code Reference: Based on the 2015 the International Residential Code (DEWALT Series) Blueprint Reading for Welders (Blueprint Reading Series) Basic Blueprint Reading and Sketching (Delmar Learning Blueprint Reading) DEWALT Carpentry and Framing Complete Handbook (DEWALT Series) DEWALT Electrical Licensing Exam Guide: Based on the NEC 2014 (DEWALT Series) DEWALT Construction Estimating Complete Handbook: Excel Estimating Included (DEWALT Series) DEWALT HVAC Technician Certification Exam Guide (DEWALT Series) DEWALT Building Contractor's Licensing Exam Guide (DEWALT Series) DEWALT Contractor's Forms & Letters (DEWALT Series) DEWALT Construction Math Quick Check: Extreme Duty Edition (DEWALT Series) DEWALT Electrical Licensing Exam Guide: Based on the NEC 2017 (DEWALT Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)