



Construction Databook

By Sidney Levy, Sidney M. Levy

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Editorial Review

From the Back Cover

Your quick-reference guide to details and procedures for keeping any construction project on track. Stay on top of construction details and procedures with the help of this desk-top data handbook. It offers you fast access to hundreds of tables, specifications, charts, diagrams, and illustrations, covering all of the materials and components of construction most frequently utilized at a typical job site: lumber, masonry, concrete, steel...doors and windows...mechanical and electrical hardware. Whether you work in the commercial or residential markets, this is the one-stop source for what you need to make any construction project run more smoothly. With this guide, you can: access scores of diagrams of wood framing, masonry construction, flashing details, and fire-rated and acoustical drywall framing systems; check the many specification tables to ensure that you are ordering the proper materials for the job. use the cut-away sections and schematic drawings to learn more about HVAC, plumbing, electrical, and energy systems; consult the metrification tables and conversion factors for jobs involving dual measuring systems.

About the Author

Sidney M. Levy is a construction consultant with more than 40 years experience in the industry. He is the author of 11 books, including several devoted to international construction. Mr. Levy is the author of *Project Management in Construction*, published in both English and Spanish editions, and he is currently working on the 3rd edition of this book.

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