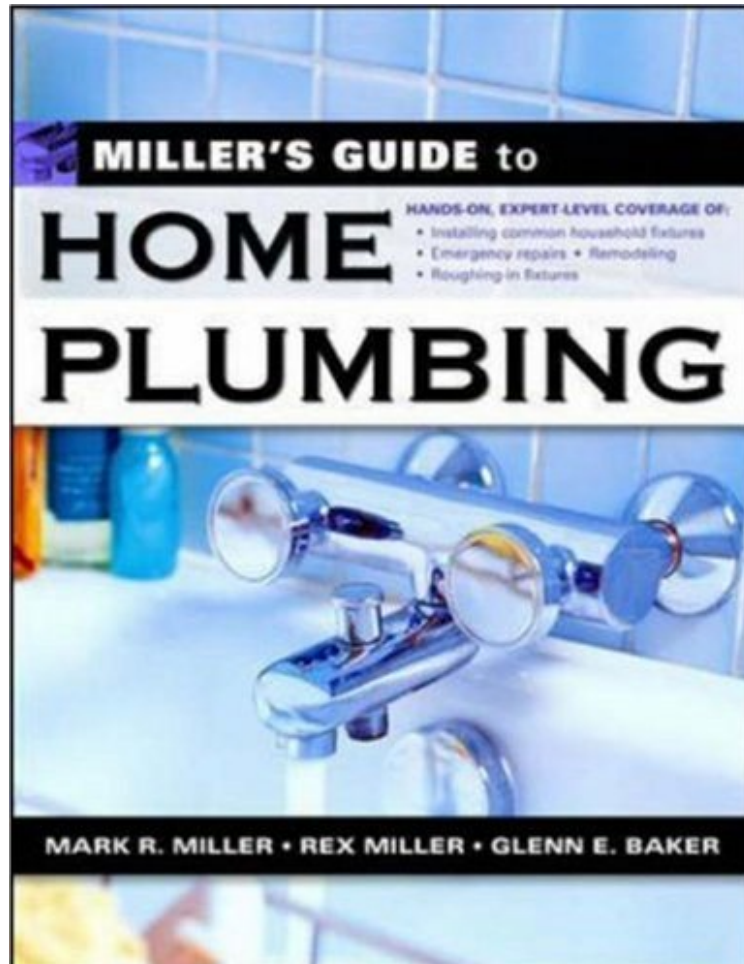


[Download] Miller's Guide to Home Plumbing

## Miller's Guide to Home Plumbing

*Glenn E. Baker, Mark R. Miller, Rex Miller*  
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#5015535 in Books 2004-10Original language:EnglishPDF # 1 10.70 x .40 x 8.30l, .89 #File Name: 0071445528260 pages | File size: 23.Mb

**Glenn E. Baker, Mark R. Miller, Rex Miller : Miller's Guide to Home Plumbing** before purchasing it in order to gage whether or not it would be worth my time, and all praised Miller's Guide to Home Plumbing:

0 of 0 people found the following review helpful. Not for new constructionBy Thomas StoverI'm building a new house (sweat equity) and bought this book for "how-to" advice on my home plumbing. This is the wrong book! The word "PEX" isn't even mentioned. Things like toilet clearances aren't covered. There's a lot of repair advice .... so for that purpose the book might be OK. I realize that building codes vary from one place to another but something more attuned to standard national methods would have been much more helpful.

Introducing the Carpentry Construction Series from McGraw-Hill The experts show you how to tackle any wiring, remodeling, or plumbing projectWritten by authors of McGraw-Hill's popular Carpentry Construction, Fourth Edition, this new, dollar-saving series is great for do-it-yourselfers, weekend repairmen and home owners, as well as seasoned

pros who want to stay on top of the latest methods, materials, equipment and code requirements. Organized according to the actual stages of construction, these titles detail everything needed to successfully plan, manage, and complete a job. All are heavily illustrated and contain valuable tip-boxes throughout.\* Covers roughing-in fixtures and installing the most common home equipment such as sinks, bathtubs, shower stalls, and septic tanks \* Includes emergency repairs and remodeling

From the Back Cover  
**GO WITH THE PROS FOR THE BEST HOME PLUMBING TECHNIQUES** There's simply no better place to get instruction in home plumbing. Clear directions, along with 375 photographs and illustrations, help you with each stage of every job, from selecting tools and materials, to roughing in fixtures, to passing building inspections. **EVERY STEP OF EVERY PROJECT** This complete, how-to guide covers the gamut of home plumbing projects, from building and operating a septic tank to installing lavatories, sinks, water closets, and appliances such as washing machines, water heaters, and dishwashers. It even covers remodeling jobs and plumbing emergencies such as unclogging sinks, repairing fixtures, and fixing breaks in pipe. **WHY THIS BOOK IS BETTER** Whether you're a do-it-yourselfer, plumbing professional, or contractor, you'll find that Miller's Guide to Home Plumbing has what it takes to make your projects go smoothly. Only Miller's Guide to Home Plumbing offers you: An inside-out guide to home plumbing so clear and complete it enables you to solve problems unique to your system Expert guidance on the latest tools and materials Confidence-building guidance on meeting code requirements, with full details on current plumbing codes 375 illustrations that show you every stage of every job Comprehensive help with planning, managing, and finishing every plumbing job, little or big  
**About the Author** Glenn E. Baker is Professor Emeritus of Industrial Technology at Texas AM University in College Station, Texas. He is the author of a number of technical books including, Carpentry Construction, Fourth Edition. He lives in College Station, Texas. Rex Miller is Professor Emeritus of Industrial Technology at State University College at Buffalo and has taught technical curriculum at the college level for more than 40 years. He is the coauthor of the best-selling Carpentry Construction, now in its fourth edition, and the author of more than 75 texts for vocational and industrial arts programs. He lives in Round Rock, Texas. Mark R. Miller is Chairman and Associate Professor of Industrial Technology at Texas AM University in Kingsville, Texas. He teaches construction courses for future middle managers in the trade. He is coauthor of several technical books, including the best-selling Carpentry Construction, now in its fourth edition. He lives in Kingsville.