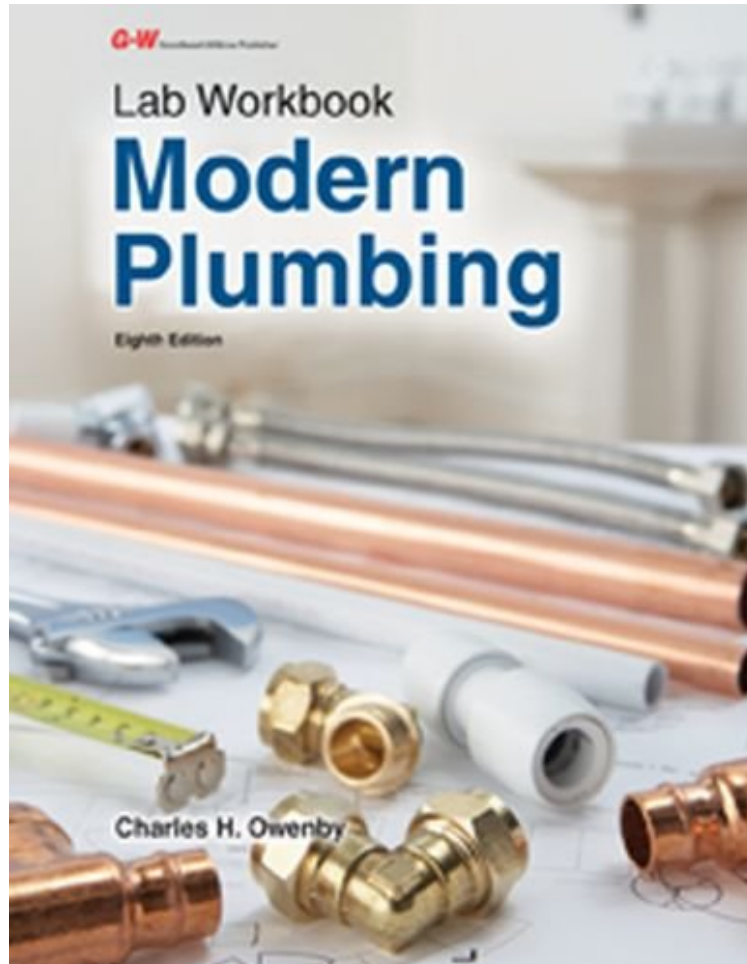


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## Modern Plumbing: Lab Workbook

Charles H Owenby

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The Modern Plumbing Lab Workbookl is designed to be used with the Modern Plumbing textbook. The chapter review questions and the jobs are aimed at helping students master the subject matter provided in the textbook. The

questions assist in remembering important ideas, theories, and concepts. The jobs incorporate these ideas to help improve hands-on techniques and skills. Each chapter review corresponds to a chapter in the textbook, while a job may incorporate the ideas from several chapters of the textbook.

About the Author E. Keith Blankenbaker is a leader in technology education curriculum development. He introduced contemporary technology education into the secondary schools where he taught in suburban St. Louis, Missouri. As a teacher educator he developed, and for 25 years, taught construction technology courses for technology education majors at The Ohio State University. During this same period he taught technology education curriculum, laboratory design, and supervised student teachers. He is the author of three Goodheart-Willcox books: *Modern Plumbing*, *Construction and Building Technology* and *Painting and Decorating*, in addition to several other texts. He has served as principal investigator for the Construction Education Curriculum Project, funded by the Associated General Contractors. He also served as principal investigator for the first edition of the plumbing apprenticeship program offered by the Associated Builders and Contractors. Dr. Blankenbaker has provided leadership on the local, state, and national level. As a secondary school teacher he served as department chairman and was elected president of the regional industrial technology teacher education association. As a teacher educator he was elected program coordinator, served as president of the Ohio Technology Education Association, acted as coordinator for the development of a new technology education curriculum guide for Ohio, and served as a member of the ITEEA Board of Directors. His construction work experience includes designing, building, maintaining, and remodeling residential and light commercial structures. These experiences include forming, placing, and finishing concrete; framing; roofing; plumbing; electrical; installing doors and windows; exterior and interior finish carpentry; cabinetmaking; and painting.