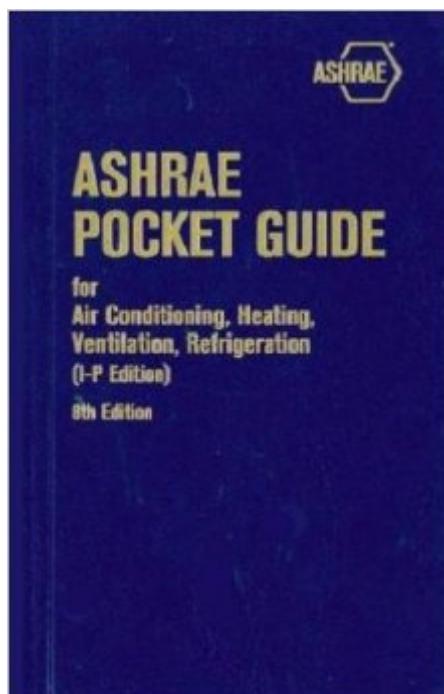


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# **ASHRAE Pocket Guide For Air Conditioning, Heating, Ventilation, Refrigeration, 8th Edition – IP (Ashrae Pocket Guide For Air Conditioning, Heating, Ventilation And Refrigeration (Inch Pound))**



## Synopsis

The ASHRAE Pocket Guide is packed with practical and useful information and is designed for immediate use. This eighth edition, revised and expanded for 2013, includes properties for new refrigerants, new data on refrigerant safety, ventilation requirements for residential and nonresidential occupancies, occupant thermal comfort, extensive data on sound and vibration control, thermal storage, radiant-panel heating and cooling, air-to-air energy recovery, space air diffusion data, equipment heat load data, combustion turbines, fuel cells, ultraviolet lamp systems, and more. This edition's updates include data from the four current volumes of the ASHRAE Handbook series, including the 2013 ASHRAE Handbook-Fundamentals, and from the 2010 and 2013 editions of ASHRAE Standards 15, 34, 55, 62.1, 62.2 and 90.1. Features: Current, practical guidance and data from ASHRAE Handbook Series and ASHRAE Standards-Expanded scope covering wide range of topics-Tabbed sections for easier navigation-Sources in ASHRAE publications are identified for more in-depth study if needed Benefit to the Customer: This compact guide puts the basics of good practice at your fingertips wherever you are-Quick, authoritative answers in the field-An affordable window on key ASHRAE Handbooks and StandardsASHRAE, founded in 1894, is an international organization of some 50,000 persons. ASHRAE fulfills its mission of advancing heating, ventilation, air conditioning, and refrigeration to serve humanity and promote a sustainable world through research, standards writing, publishing, and continuing education. The ASHRAE Handbooks are the design standard for control of built environments with volumes on Systems and Equipment, HVAC Applications, Refrigeration and Fundamentals. Each is updated every four years. In addition to publishing design guidance for engineers, architects, and facility managers, we also publish a series of texts for classroom use. Some of the areas we publish in include: -Energy Modeling and Auditing -High Performance Building Design -Psychometrics -Indoor Air Quality and Environmental Quality -Data Center Energy Efficiency -Noise & Vibration Control -Humidity Control -HVAC for Healthcare Facilities

## Book Information

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## Customer Reviews

Very useful in HVAC situations. It was recommended to me since I was taking the mechanical engineering PE exam (Not the HVAC one), but I didn't find it to be useful for the test. Overall I'd say extremely useful for Engineers who work with HVAC equipment, but not useful for Mech PE Exam if you're not taking the HVAC afternoon portion.

I'm currently tabbing out a 7th edition Pocket Guide for the PE Exam, it's incredibly useful and has a lot of information in a small package. However, you will WANT to spend an hour or so to tab it out. The pages are very thin and it's not well indexed, finding information quickly is very difficult if you haven't went in ahead of time and spent the time to tab it out. Ringing in at 4 1/2" x 3 3/4", it has the cutest psychrometric chart I've ever seen. It'll get you within a few degrees, perhaps, or more if you've got a micrometer.

This edition (8th) is defective. This is a handbook full of tables, but the Table of Contents does not give correct page numbers for them and makes it difficult to locate tables. I had to ink in offsets to find the tables I use. ASHRAE should do better.

Handy reference book packed with information. I bought this after I got my PE licence. I keep it with my other engineering references. Small print, thin pages. Hold it up to your nose to read.

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(Ashrae Pocket Guide for Air Conditioning, Heating, Ventilation and Refrigeration (Inch Pound))

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