



HVAC Design Data Sourcebook

By Robert O. Parmley

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An indispensable, quick-and-easy reference for HVAC professionals, this all-inclusive sourcebook offers instant access to a wealth of technical HVAC information and data. Now, architects, designers, and engineers can have at their fingertips everything they need to successfully design HVAC facilities in common use today without having to search through scores of manuals, texts, catalogs, and bulletins. A well-organized, "no-frills" guide that is packed with condensed information, "HVAC Design Data Sourcebook" contains basic data and formulas for designing HVAC systems; methods and properties of materials for estimating heat loss in structures; and tabular data for calculating heating fuel used.

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HVAC Design Data Sourcebook By Robert O. Parmley **Bibliography**

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Editorial Review

Review

``Condenses thousands of pages of manuals, texts, catalogs, and brochures." (*Books & Reports* 1994-10-01)

``This encyclopedic guide includes condensed information on the basics of calculating and designing heating, ventilating, and air conditioning systems; tabulated climate data for design parameters; and building material properties, air-distribution systems, attic ventilating systems, sheet-metal duct design, piping networks, and air conditioning design schematics." (*Mechanical Engineering* 1994-09-01)

``A compact data sourcebook for engineers and designers, providing basic, authoritative answers on general HVAC questions in an easy access format." (*Reference & Research Book News* 1994-09-01)

``HVAC Design Data Sourcebook is a treasury of useful details for professional HVAC Systems. HVAC contractors who design their own heating, ventilating or air conditioning systems will find this 490-page hard cover book well worth the price." (*Snips Magazine* 1994-06-01)

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