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Rules of thumb listed herein should be used considering the following: A. Building loads are based on building gross square footage. B. Building loads generally include ventilation and make-up air requirements. C. Building loads should be calculated using the ASHRAE Handbook of Fundamen-

HVAC

In the sample office building above, you would use the 110,000 ft2 value in the HVAC Rule of Thumb Calculator. If you have multiple floors, then add up all the air conditioned area for all floors and insert a single number for the HVAC Building Area value. The floor input is only used to calculate the

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HVAC Equations Data and Rules of Thumb - Boilersinfo

This rule of thumb states that the MAX heating capacity required for your comfort cooling application is 1.7 x the cooling load. For example, if the cooling required is 30 tons (360,000 btus), then the MAX heating capacity required would be 612,000 btus (1.7 x 360,000).

HVAC Rules of Thumb - cfm Distributors, Inc.

Edition: 2nd ISBN: 978-0071482424 Format: PDF Quality: eBook Pages count: 791 Description: This comprehensive volume, often called the "HVAC bible," has been thoroughly updated to cover the latest code changes, equipment, and techniques. HVAC Equations, Data, and Rules of Thumb, 2e offers all of the information an HVAC student or professional needs in one resource.

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Featuring an outline format for ease of use, the Second Edition of this all-in-one sourcebook contains: Updated HVAC codes and standards, including the 2006 International Building Code Over 200 equations for everything from ductwork to air-handling systems ASME and ASHRAE code specifications Over 350 rules of thumb for cooling, heating, ventilation, and more New material including: coverage of the new single body of construction codes now used throughout the country Inside This Updated HVAC ...

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Rules of thumb-358 in all, covering cooling loads, heating loads, infiltration, ventilation, humidification, people/occupancy, lighting, appliance/equipment, and more. Written by a veteran HVAC designer, and following the CSI MasterFormat, HVAC Equations, Data, and Rules of Thumb is a must for mechanical, architectural, and electrical engineers, HVAC contractors and technicians, and others.

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