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"ASHRAE Handbook of Fundamentals Chapter 26," American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE), New York, 1997.

**"ASHRAE Handbook of Fundamentals Chapter 26," American** ...  
in Chapter 26 of the 1997 ASHRAE Handbook of Fundamentals 1 % SEASONAL PEAK VALUES VS 04% ANNUAL PEAK VALUES Before reviewing the data in the new Chapter, it will be useful to explain a major change in calculation methodology The 1993 and earlier editions displayed seasonal extremes, but the 1997 edition shows the

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The enclosed air-space R # -values in the American Society of Heating, Refrigerating, and Air-conditioning Engineers' ASHRAE Handbook of Fundamentals include selected results obtained from a large number of hot-box tests. (See the 2014 ASHRAE Handbook of Fundamentals, "Effective Thermal Resistances of Plane Air Spaces," Chapter 26, Table 3.)

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ANSI/ASHRAE Standard 84-2020 - Method of Testing Air-to-Air Heat/Energy Exchangers (ANSI Approved) Standard 90.1-2019, Energy Standard for Buildings Except Low-Rise Residential Buildings Standard 90.2-2018, Energy Efficient Design of Low-Rise Residential Buildings

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Learn more about Home at ashrae.org. Coronavirus (COVID-19) Response Resources from ASHRAE and Others. ASHRAE has published two statements to define guidance on managing the spread of COVID-19 with respect to the operation and maintenance of HVAC systems in buildings.

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FUNDAMENTALS IP CH 26 January 1, 2009 Heat, Air, and Moisture Control In Building Assemblies-Material Properties THIS chapter deals with applications of thermal and acoustical insulation for mechanical systems in residential, commercial, and industrial facilities.

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26.15 T HIS chapter presents thermal and water vapor transmission data based on steady-state or equilibrium conditions. This information can be used in the simplified calculation methods described in Chapter 27, or in software-based methods that develop step-wise steady-state conditions into a time-dependent solution.

**HEAT, AIR, AND MOISTURE CONTROL IN BUILDING ASSEMBLIES ...**  
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These appliances are variously called heat recovery ventilators (HRVs) or energy recovery ventilators (ERVs) and integrate with residential distribution systems, as described in Chapter 26 of the 2020 ASHRAE Handbook—HVAC Systems and Equipment. Either sensible heat or total heat (enthalpy) can be exchanged between the exhaust and intake airstreams.

**CHAPTER 17. RESIDENTIAL COOLING AND ... - ASHRAE Handbook**  
The section on Wraparound Heat Exchangers discusses how dehumidification processes can be improved by using such a device. Other uses of air-to-air heat exchangers are covered in Chapter 26. 1.