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23.4 CHAPTER 23 1981 Fundamentals Handbook each end of the metal heat path, and the larger value, within Caution the limits of the baskarea, should be used as illustrated in EX- A panel with internal metallic structure, on one or ample 2.

### Design heat transmission coefficients

ASHRAE 23.1-2019 Standard 23.1-2019 -- Methods for Performance Testing Positive Displacement Refrigerant Compressors and Condensing Units that Operate at Subcritical Pressures of the Refrigerant (ANSI Approved) standard by ASHRAE, 2019 View all product details

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Standard 23-2005, Methods of Testing for Rating Positive Displacement Refrigerant Compressors and Condensing Units. Standard 23.1-2010, Methods of Testing for Rating the Performance of Positive Displacement Refrigerant Compressors and Condensing Units That Operate at Subcritical Temperatures

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### Home | ashrae.org

MN ASHRAE President's Corner - March 23, 2015. The Spring Educaion Seminar is fast approaching and hopefully many of you can attend the event. ASHRAE Fort Worth Chapter www.ashrae-ftw.org This web site is maintained by the ASHRAE Fort Worth Chapter. It does not present official positions of ASHRAE nor reflect ASHRAE policy.

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described in Chapter 27, or in software-based methods that develop step-wise steady-state conditions into a time-dependent solution. Chapter 4 covers heat transfer under transient or changing temper-ature conditions. Chapter 25 discusses combined heat-air-moisture transport. For information on insulation for mechanical systems, see Chapter 23.

### HEAT, AIR, AND MOISTURE CONTROL IN BUILDING ASSEMBLIES ...

Chapter 19. Thermal Properties of Foods 20. Cooling and Freezing Times of Foods 21. Commodity Storage Requirements 22. Food Microbiology and Refrigeration 23. Refrigerated-Facility Design 24. Refrigerated-Facility

Loads REFRIGERATED TRANSPORT Chapter 25. Cargo Containers, Rail Cars, Trailers, and Trucks 26. Marine Refrigeration 27. Air Transport

**2011 ASHRAE HANDBOOK HVAC Applications**

ASHRAE, ASHRAE/ANSI Standard 55-2010 Thermal environmental conditions for human occupancy. 2010, American Society of Heating, Refrigerating, and Air-Conditioning Engineers: Atlanta, GA. Fang, L., et al., "Impact of indoor air temperature and humidity in an office on perceived air quality, SBS symptoms and performance". Indoor Air, 2004.

**List of Cited Documents | Indoor Air Quality (IAQ ...**

chapter 23. PHOTO GRAPHIC MATERIAL FACILITIES Processing and storing sensitized photographic products requires temperature, humidity, and air quality control.

**CHAPTER 23 PHOTOGRAPHIC MATERIAL FACILITIES**

1.5.3.1 ASHRAE (American Society of Heating Refrigerating and Air-Conditioning Engineers). 2011. Chapter 23 of ASHRAE Handbook - Heating, Ventilating, and Air-Conditioning Applications. Atlanta, GA: American Society of Heating, Refrigerating, and Air-Conditioning Engineers. 1.5.3.2 BSI (British Standards Institute). 2009.

**Environmental Guidelines - Wiki**

CHAPTER 23 AIR-COOLING AND DEHUMIDIFYING COILS MOST equipment used today for cooling and dehumidifying an airstream under forced convection incorporates a coil section that contains one or more cooling coils assembled in a coil bank arrangement.

**CHAPTER 23 AIR-COOLING AND DEHUMIDIFYING COILS**

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