

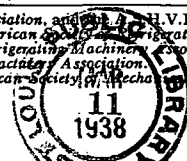
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SUBJECT	TITLE	WHEN ADOPTED	REFERENCE
Heat Transmission Through Walls	Standard Test Code for Heat Transmission through Walls ^a	January, 1927	A.S.H.V.E. TRANSACTIONS, Vol. 34, 1928, p. 253
Minimum Requirements	Code of Minimum Requirements for Heating and Ventilation of Buildings, Edition-1929	June, 1925	A.S.H.V.E. Codes
Pitot Tube	Code for Use of Pitot Tube	January, 1914	A.S.H.V.E. TRANSACTIONS, Vol. 20, 1914, p. 211
Radiators	Code for Testing Radiators ^a	January, 1927	A.S.H.V.E. TRANSACTIONS, Vol. 33, 1927, p. 18
Unit Heaters	Standard Code for Testing and Rating Steam Unit Heaters ^a d	January, 1930	A.S.H.V.E. TRANSACTIONS, Vol. 36, 1930, p. 165
Unit Ventilators	A.S.H.V.E. Standard Code for Testing and Rating Steam Unit Ventilators ^a	June, 1932	A.S.H.V.E. TRANSACTIONS, Vol. 38, 1932, p. 25
Vacuum Heating Pumps	A.S.H.V.E. Standard Code for Testing and Rating Return Line Low Vacuum Heating Pumps ^a	June, 1934	A.S.H.V.E. TRANSACTIONS, Vol. 40, 1934, p. 33
Ventilation	Report of Committee on Ventilation Standards ^a	August, 1932	A.S.H.V.E. TRANSACTIONS, Vol. 38, 1932, p. 383

The following Codes and Standards have been endorsed or approved by the AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS:

SUBJECT	TITLE	SPONSORED BY	REFERENCE
Air Conditioning Equipment	Standard Method of Rating and Testing Air Conditioning Equipment ^e	American Society of Refrigerating Engineers	American Society of Refrigerating Engineers, New York, N. Y.
Chimneys	Standard Ordinance for Chimney Construction	National Board of Fire Underwriters	Chapter 14, THE GUIDE, 1931
Condensing Units	Standard Method of Rating and Testing Mechanical Condensing Units ^e	American Society of Refrigerating Engineers	American Society of Refrigerating Engineers, New York, N. Y.
Piping Systems	Identification of Piping Systems ^f	American Society of Mechanical Engineers	Heating, Piping and Air Conditioning, July, 1929
Warm Air Furnaces	Standard Code Regulating the Installation of Gravity Warm Air Furnaces in Residences	National Warm Air Heating and Air Conditioning Association	National Warm Air Heating and Air Conditioning Association, Columbus, Ohio

^aAdopted jointly by the Industrial Unit Heater Association, and A.S.H.V.E.
^eProposed code prepared by Joint Committee of American Society of Heating and Ventilating Engineers, American Society of Heating and Ventilating Engineers, Refrigerating Engineers, Association, National Electric Manufacturers Association and Air Conditioning Manufacturers Association.
^fAdopted November, 1928, Sponsored by (1) American Society of Mechanical Engineers, (2) National Safety Council.



CATALOG DATA SECTION

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