

TABLE 1. CODES AND STANDARDS—(Continued)

SUBJECT	TITLE	SPONSOR	REFERENCE
Exhaust Systems	Tentative Code of Recommended Practices for Testing and Measuring Air Flow in Exhaust Systems (1937).	<i>AFA</i>	<i>AFA</i> Preprint 36-27
Exhaust Systems	Tentative Recommended Good Practice Code and Handbook on the Fundamentals of Design, Construction, Operation and Maintenance of Exhaust Systems.	<i>AFA</i>	<i>AFA</i>
Exhaust Systems	Standards for Blower and Exhaust Systems (1949).	<i>NFPA</i> <i>NBFU</i>	<i>NFPA</i> No. 91
Exhaust Systems (Open Tanks)	American Standard Safety Code for Ventilation and Operation of Open-Surface Tanks (1951).	<i>AIHA</i> <i>A.S.H.V.E.</i> <i>NAFM</i>	<i>ASA</i> Z9.1-1951
Fans	Definitions and Terms in Use by the Blower Industry (1950) (Was <i>NAFM</i> Bulletin No. 105).	<i>NAFM</i>	<i>NAFM</i> Bulletin No. 110
Fans	Standard Test Code for Testing Centrifugal and Axial Fans (1950) (Was <i>NAFM</i> Bulletin No. 103).	<i>NAFM*</i> <i>ASHVE</i>	<i>NAFM</i> Bulletin No. 110
Fans	Standard Code for Testing Centrifugal, Axial, and Propeller Fans. (Having Wheels Less Than 12-in. Diam). 1953.	<i>NAFM</i>	<i>NAFM</i> Bulletin No. 116
Fans	Standards, Definitions, Terms and Test Codes for Centrifugal, Axial and Propeller Fans.	<i>NAFM</i> <i>ASHVE**</i>	<i>NAFM</i> Bulletin 110 2nd Edition, 1952
Fans	Standards for Fans (1947).	<i>NEMA</i>	<i>NEMA</i> Publ. 47-128
Fans	Test Code for Fans (1946).	<i>ASME</i>	<i>ASME</i> PTC 11-1946
Fans	Testing and Rating Ventilating Fans (Axial and Propeller Type).	<i>CSD</i>	<i>CSD</i>
Fire Prevention	Building Code Recommended by the National Board of Fire Underwriters (1943).	<i>NBFU</i>	<i>NBFU</i>
Fire Prevention	National Fire Codes (1951).	<i>NFPA</i>	<i>NFPA</i>
Fire Prevention	National Fire Code for the Prevention of Dust Explosions (1943).	<i>NFPA</i>	<i>NFPA</i>
Furnaces (Duct)	American Standard Approval Requirements for Gas-Fired Duct Furnaces (1950).	<i>A.G.A.</i>	<i>ASA</i> Z21.34-R1950
Furnaces (Gas, Floor)	Commercial Standard for Gas Floor Furnaces—Gravity Circulating Type (1942).	<i>BS</i> <i>AGAEM</i>	<i>BS</i> CS99-42
Furnaces (Gas)	American Standard Approval Requirements for Central Heating Gas Appliances Vol. II, Gravity and Forced Air Central Furnaces (1952).	<i>A.G.A.</i>	<i>ASA</i> Z21.13.2 1951
Furnaces (Forced Air, Solid-Fuel)	Commercial Standard for Solid-Fuel-Burning Forced Air Furnaces (1944).	<i>PHA</i> <i>N.W.A.H. & A.C.A.</i> <i>AIE</i>	<i>BS</i> CS109-44
Furnaces (Oil-Fired)	Commercial Standard for Warm Air Furnaces Equipped with Vaporizing Type Oil Burners (1949).	<i>Mfrs.</i> <i>BS</i>	<i>BS</i> CS104-49
Furnaces (Oil-Fired)	Recommended Commercial Standard for Warm Air Furnaces Equipped with Pressure Atomizing or Rotary Type Oil Burners.	<i>BS</i> <i>NWAH & ACA</i>	<i>BS</i> TS-5107
Furnaces (Oil)	Commercial Standard for Oil Burning Floor Furnaces Equipped with Vaporizing Type Burners (1951).	<i>BS</i> <i>OPA</i>	<i>BS</i> CS113-51
Furnaces (Oil)	A Tentative Code for Testing Oil-Fired Furnaces.	<i>NWAH & ACA</i>	<i>NWAH & ACA</i>

* Also endorsed by *PFMA*.

** Refers to Test Code for Centrifugal and Axial Fans.

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SUBJECT	TITLE	SPONSOR	REFERENCE
Garage Ventilation	Recommended Good Practice Requirements for the Construction and Protection of Garages (1932).	<i>NFPA</i> <i>NBFU</i>	<i>NFPA</i> No. 88
Garages	Code of Minimum Requirements for Heating and Ventilating Garages (1935).	<i>ASHVE</i>	<i>ASHVE</i>
Gas Equipment (Large Boilers)	American Standard Requirements for Installation of Gas Equipment in Large Boilers.	<i>A.G.A.</i>	<i>ASA</i> Z21.33-1950
Gases (Toxic) and Dust	American Standard Allowable Concentration of Harmful Gases: Carbon Monoxide Hydrogen Sulfide Carbon di-sulfide Benzene Cadmium Manganese Chromic Acid and Chromate Mercury Metallic Arsenic and Arsenic Tri-oxide Xylene Lead and Certain Inorganic Lead Compounds Toluene Oxides of Nitrogen Methanol Styrene-Monomer Formaldehyde Methyl Chloride Trichloroethylene	<i>ASA</i>	<i>ASA</i> Z37.1-1941 Z37.2-1941 Z37.3-1941 Z37.4-1941 Z37.5-1941 Z37.6-1942 Z37.7-1943 Z37.8-1943 Z37.9-1943 Z37.10-1943 Z37.11-1943 Z37.12-1943 Z37.13-1944 Z37.14-1944 Z37.15-1944 Z37.16-1944 Z37.18-1949 Z37.19-1946
Heat Transfer (Walls)	Tentative Method of Test for Thermal Conductance of and Transmittance of Built-up Sections by Means of Guarded Hot Box (1949).	<i>ASTM</i>	<i>ASTM</i> C-236-49T
Heaters (Room, Gas Fired)	American Standard Approval Requirements for Gas-Fired Room Heaters (formerly called Space Heaters) (1949 with Addenda 1950).	<i>A.G.A.</i>	<i>ASA</i> Z21.11-1949
Homes (Prefabricated)	Commercial Standard for Prefabricated Homes.	<i>PHMI</i> <i>BS</i>	<i>BS</i> CS125-47
Mineral Wool	Commercial Standard for Mineral Wool Insulation for Heated Industrial Equipment (1949).	<i>BS</i> <i>IMWI</i>	<i>BS</i> CS117-49
Mineral Wool	Commercial Standard for Mineral Wool Insulation for Low Temperature Installations (1948).	<i>BS</i> <i>IMWI</i>	<i>BS</i> CS105-48
Mineral Wool	Recommended Commercial Standard for Industrial Mineral Wool Products—All Types—Testing and Reporting (1946).	<i>IMWI</i> <i>BS</i>	<i>BS</i> CS131-46
Motors	Nema Motor and Generator Standards (June 1945).	<i>NEMA</i>	<i>NEMA</i> 45-102
Motors	Test Code for Single-Phase Motors (1941).	<i>AIEE</i>	<i>AIEE</i> Report 502
Panel System (Warm Air)	Code and Manual for the Design and Installation of Warm Air Ceiling Panel Systems.	<i>NWAH & ACA</i>	<i>NWAH & ACA</i> Manual No. 7-A
Perimeter (Warm Air Small Pipe)	Small Pipe Warm Air Perimeter Heating.	<i>NWAH & ACA</i>	<i>NWAH & ACA</i> Manual No. 10
Perimeter (Warm Air)	Warm Air Perimeter Heating.	<i>NWAH & ACA</i>	<i>NWAH & ACA</i> Manual No. 4
Pipe & Tubing (Copper & Brass)	Simplified Practice Recommendation for Copper Water Tubes and Brass Pipe.	<i>Mfrs.</i> <i>BS</i>	<i>BS</i> R217-49
Piping	American Standard Code for Pressure Piping (1942, with Supplement No. 2, 1947).	<i>ASME</i>	<i>ASA</i> B31.1-1942