

REFERENCED STANDARDS

NCMA

National Concrete Masonry Association
2302 Horse Pen Road
Herndon, VA 22071-3499

Standard
reference
number

Title

TEK 05—08 (1996) Details for Concrete Masonry Fire Walls

NFPA

National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02269-9101

Standard
reference
number

Title

11—05	Low Expansion Foam
12—05	Carbon Dioxide Extinguishing Systems
12A—04	Halon 1301 Fire Extinguishing Systems
13—07	Installation of Sprinkler Systems
13D—07	Installation of Sprinkler Systems in One- and Two-family Dwellings and Manufactured Homes
13R—07	Installation of Sprinkler Systems in Residential Occupancies Up to and Including Four Stories in Height
14—07	Installation of Standpipe and Hose System
16—03	Installation Foam-water Sprinkler and Foam-water Spray Systems
17—02	Dry Chemical Extinguishing Systems
17A—02	Wet Chemical Extinguishing Systems
20—07	<i>Installation of Stationary Pumps for Fire Protection</i>
30—03	Flammable and Combustible Liquids Code
31—06	Installation of Oil-burning Equipment
32—04	Dry Cleaning Plants
40—01	Storage and Handling of Cellulose Nitrate Film
61—02	Prevention of Fires and Dust Explosions in Agricultural and Food Product Facilities
70—08	National Electrical Code
72—07	National Fire Alarm Code
80—99	Fire Doors and Fire Windows
85—04	Boiler and Combustion System Hazards Code (Note: NFPA 8503 has been incorporated into NFPA 85)
92B—05	Smoke Management Systems in Malls, Atria and Large Spaces
105—03	Standard for the Installation of Smoke Door Assemblies
110—05	Emergency and Standby Power Systems
111—01	Stored Electrical Energy Emergency and Standby Power Systems
120—04	Coal Preparation Plants
211—06	Chimneys, Fireplaces, Vents and Solid Fuel-burning Appliances
230—03	Standard for the Fire Protection of Storage
252—03	Standard Methods of Fire Tests of Door Assemblies
253—05	Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source
257—00	Standard for Fire Test for Window and Glass Block Assemblies
259—03	Test Method for Potential Heat of Building Materials
265—07	Method of Fire Tests for Evaluating Room Fire Growth Contribution of Textile Wall Coverings on Full Height Panels and Walls
268—01	Standard Test Method for Determining Ignitibility of Exterior Wall Assemblies Using a Radiant Heat Energy Source
285—05	Standard Method of Test for the Evaluation of Flammability Characteristics of Exterior Nonload-bearing Wall Assemblies Containing Combustible Components
286—05	Standard Method of Fire Test for Evaluating Contribution of Wall and Ceiling Interior Finish to Room Fire Growth
288—01	Standard Methods of Fire Tests of Floor Fire Door Assemblies in Fire-resistance-rated Floor Systems
303—05	Fire Protection Standards for Marinas and Boatyards
409—04	Aircraft Hangars
418—06	Standard for Heliports
484—06	<i>Standard for Combustible Metals</i>
654—05	Prevention of Fire & Dust Explosions from the Manufacturing, Processing and Handling of Combustible Particulate Solids
655—01	Prevention of Sulfur Fires and Explosions
664—02	Prevention of Fires Explosions in Wood Processing and Woodworking Facilities
701—04	Standard Methods of Fire Tests for Flame-propagation of Textiles and Films