

SPECIFICATIONS GUIDE

ANSI Specifications

American National Standards Institute
11 W. 42nd Street
New York, N.Y. 10036

INSTALLATION SPECIFICATIONS

- A108.1C-1999 Installation of Ceramic Tile the Wet-Set Method with Portland Cement Mortar
- A108.4-1999 Installation of Ceramic Tile a Cured Portland Cement Mortar Setting Bed with Dry-Set or Latex- Portland Cement Mortar
- A108.5-1999 Contractors' Option: Installation of Ceramic Tile the Wet-Set Method with Portland Cement Mortar or Installation of Ceramic Tile a Cured Portland Cement Mortar Setting Bed with Dry-Set or Latex- Portland Cement Mortar
- A108.6-1999 Installation of Ceramic Tile with Organic Adhesives or Water Cleanable Tile-Setting Epoxy Adhesive
- A108.8-1999 Installation of Ceramic Tile with Dry-Set Portland Cement Mortar or Latex-Portland Cement Mortar
- A108.9-1999 Installation of Ceramic Tile with Chemical Resistant, Water Cleanable Tile-Setting and -Grouting Epoxy
- A108.10-1999 Installation of Ceramic Tile with Chemical Resistant Furan Resin Mortar and Grout
- A108.11-1999 Installation of Ceramic Tile with Modified Epoxy Emulsion Mortar/Grout
- A108.12-1999 Installation of Grout in Tilework
- A108.13-1999 Interior Installation of Cementitious Backer Units
- A108.1A-1999 Installation of Ceramic Tile with EGP (Exterior Glue Plywood) Latex-Portland Cement Mortar
- A108.1B-1999 Installation of Load Bearing, Bonded, Waterproof Membranes for Thin-Set Ceramic Tile and Dimension Stone

MATERIAL SPECIFICATIONS

- A118.1-1999 Dry-Set Portland Cement Mortar
- A118.3-1999 Chemical Resistant, Water Cleanable Tile-Setting and -Grouting Epoxy and Water Cleanable Tile-Setting Epoxy Adhesive
- A118.4-1999 Latex-Portland Cement Mortar
- A118.5-1999 Chemical Resistant Furan Mortars and Grouts for Tile Installation
- A118.6-1999 Standard Cement Grouts for Tile Installation
- A118.7-1999 Polymer Modified Tile Grouts for Tile Installation
- A118.8-1999 Modified Epoxy Emulsion Mortar/Grout
- A118.9-1999 Cementitious Backer Units
- A118.10-1999 Load Bearing, Bonded, Waterproof Membranes for Thin-Set Ceramic Tile and Dimension Stone Installation
- A118.11-1999 EGP (Exterior Glue Plywood) Latex-Portland Cement Mortar
- A136.1-1999 Organic Adhesives for Installation of Ceramic Tile
- A137.1-1988 Ceramic Tile

SAFETY

- A10.20-1988 Safety Requirements for Ceramic Tile, Terrazzo, and Marble Work

Gypsum Association

810 First St. NE, #510
Washington, D.C. 20002

- GA-216-2000 Specifications for the Application and Finishing of Gypsum Board
- GA-230-91 Vapor Retarders Over Water-Resistant Gypsum Backing Board

National Fire Protection Association

NFPA
Batterymarch Park
Quincy, MA 02269-9101
99-1996 Standard for Health Care Facilities

ASTM Specifications

American Society for Testing and Materials
100 Barr Harbor Drive
West Conshohocken, PA 19428-2959

MATERIAL SPECIFICATIONS/ TEST METHODS

- A 653/ Steel Sheet, Zinc-Coated
A 653M-02A (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process
- C 36/C36M-01 Gypsum Wallboard
- C 144-02 Aggregate for Masonry Mortar
- C 150-02 Portland Cement
- C 206-84 Finishing Hydrated Lime (1997)
- C 207-91 Hydrated Lime for Masonry Purposes (1997)
- C 627-93 Evaluating Ceramic Floor Tile Installation Systems Using the Robinson-Type Floor Tester (1999)
- C 630/ Water-Resistant Gypsum
C 630M-01 backing Board
- C 645-00 Nonstructural Steel Framing Members
- C 920-02 Elastomeric Joint Sealants
- C 1178/ Glass Mat Water-Resistant
C 1178M-01 Gypsum Backing Board
- C1278/ Fiber-Reinforced Gypsum
C 1278M-01 Panels
- C 1288-99 Discrete Non-Asbestos Fiber-Cement Interior Substrate Sheets
- C 1325-99 Fiber-Mat Reinforced Non-Asbestos Cement Interior Substrate Sheets
- E 90-02 Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements
- E 119-00a Fire Tests of Building Construction and Materials
- E 336-97 Measurement of Airborne Sound Insulation
- E 413-87 Standard Classification for Rating Sound Insulation (1999)
- E 492-90 Laboratory Measurement of Impact Sound Transmission Through Floor-Ceiling Assemblies Using the Tapping Machine (1996)

All standards and specifications are revised or updated periodically. The current status of any of the above can be confirmed by writing the particular authority.