

Available Information & Resources

BIM for Masonry - BIM Deliverables for Masonry Contractors Volumes I & II (Free Downloadable PDF).

www.bimformasonry.org

Brick Industry Association - Technical Notes on Brick Construction are FREE bulletins that contain design, detailing, and construction information based on the latest technical developments in brick masonry.

www.gobrick.com

Concrete Masonry Association of California and Nevada - Design Tools - Free Downloads: Analysis; Building Studies; Masonry Articles; Typical Masonry Details.

www.cmacn.org

International Masonry Institute - Masonry Detailing Series - Details for brick, block, and stone masonry systems.

www.imiweb.org

Masonry Institute of America: Find information on: How to Become a Masonry Inspector; How to Become a Contractor; Contractor Alerts; Past & Present Masonry Projects. Do you need help with current building code and material standards, or masonry project specifications, we can help.

www.masonryinstitute.org

National Concrete Masonry Association - Solution Center a free on-line design and construction resource for manufactured concrete products.; and Manufactured Stone Veneer.

www.ncma.org

Natural Stone Institute - Resource Library - Free Downloads.

www.naturalstoneinstitute.org

Masonry Wall Systems - Download Free Details of Masonry Wall Systems.

www.masonrysystems.org

The Masonry Society - Publications - Free Downloads: Masonry is Sustainable Brochure; Masonry Inspection Checklist; Masonry Preconstruction Topic Sheets.

www.masonrysociety.org

Western States Clay Products Association - Free on-line publications - technical information for enhancing quality use of clay brick construction with special attention directed to the seismic performance of clay brick.

www.wscpa.us

Why Masonry? Four Reasons Your Next Building Should Be Built with Concrete Masonry.

www.whymasonry.org



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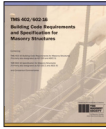
Masonry Publications



2015 Masonry Codes & Specifications Compilation — This is a ready-reference that furnishes code requirements for masonry from the 2015 IBC; and 2013 Building Code Requirements and Specifications for Masonry Structures. Also included is the Direct Design Handbook for Masonry Structures; and the Standard Method for Determining Sound Transmission Ratings for Masonry walls. **\$170.00**



ASTM Masonry Standards for the Building Industry, 8th Ed. — This book features 112 Total ASTM Masonry Standards. Product specifications cover masons lime; concrete building brick; building brick and hollow brick (clay or shale); paving brick; hollow and solid load-bearing concrete masonry units; masonry and portland cement; facing tile; and mortar. **\$270.00**



Building Code Requirements and Specifications for Masonry Structures — 2016 TMS 402 and TMS 602 - Codes and Specifications. This edition simplifies testing and inspection quality assurance tables; prescriptive requirements into table form and introduces requirements for field and lab technician certification. **\$150.00**



Concrete Masonry Handbook, 6th Ed. — A comprehensive guide to concrete masonry construction, covers units, mortar, grout, layout, applied finishes, construction techniques and maintenance. 40 Details of masonry sections describe designing and building with concrete masonry and more than 200 color photos. **\$55.00**



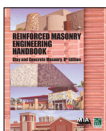
Masonry Design Manual, 4th Ed. — The book is intended to assist the designer in understanding masonry materials and the construction process. The material presented is a valuable tool for non-engineering disciplines, such as architects and contractors and benefits the designer in the application of masonry. **\$49.99**



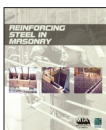
Masonry Veneer, 3rd Ed. — This publication is a must for understanding what makes a veneer system work. The detailed presentation on how to design and build a veneer system is essential to architects, designers, inspectors, and masonry contractors. **\$24.95**



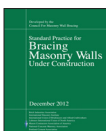
Reinforced Concrete Masonry Construction Inspector's Handbook, 10th Ed. — The book covers all aspects of reinforced concrete masonry construction and inspection, including Terminology, Materials, Quality Control, Inspection, and Standards. **Price \$ 44.95**



Reinforced Masonry Engineering Handbook, 8th Ed. — This edition includes explanations and applications of allowable stress design and strength design procedures; over ninety step-by-step examples; distribution and analysis for lateral forces; details of reinforcement and construction; and new Section Properties for Moment Magnifier Tables. **\$119.95**



Reinforcing Steel in Masonry, 5th Ed. — This book presents details and construction practices for the use of reinforcing steel in masonry and is loaded with details and drawings showing the most critical elements and tolerances for masonry reinforcement. **Price: \$21.95**



Standard Practice for Bracing Masonry Walls Under Construction — This Standard was developed to provide masonry contractors, general contractors, architects and engineers with a detailed definition of adequate bracing for masonry walls and to clarify the existing OSHA Standards. **Price: \$85.00**



Standards for Architectural Cast Stone — This book contains three standards in one publication, covering the design, fabrication and installation of architectural cast stone. **Price: \$75.00**

These publications along with other masonry related publications can be purchased on-line at:

www.masonryinstitute.org



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