



ASTM International Technical Committee C18 on Dimension Stone

Visit the ASTM

Committee C18 Webpage:

<http://www.astm.org/COMMIT/C18.htm>

STAFF MANAGER:

David Lee
ASTM International
Headquarters
100 Barr Harbor Drive
West Conshohocken, PA 19428
USA

Phone: +1 610.832.9681
Fax: +1 610. 832.9666
Email: dlee@astm.org

Established: 1926

Number of Members: 120+

Number of Standards: 28

Global Participation: 15 Countries represented

The standards are available in: Volume 04.07 in the *Annual Book of ASTM Standards*

Meetings: C18 meets twice each year in the spring and fall

SCOPE:

To promote knowledge to stimulate research, and to develop specifications, methods of test, definitions and nomenclature, and recommended practices relating to dimension stone. The term “dimension stone” or the word “stone” as applied to this Committee and used herein shall refer only to naturally occurring stone used as units or dimension blocks. Specifically, the term shall exclude such natural stone as is processed for use as crushed stone, fines, or powder for any purpose, or as aggregate or chemical raw materials. Development of specifications for construction practice using dimension stone falls under the jurisdiction of the committee. Coordination and consultation, when advisable, will be maintained with other organizations and technical committees. The principal materials included in the scope are those varieties of stone defined in ASTM C 119 “Definitions of Terms Relating to Dimension Stone” and particularly those used as building materials.

TECHNICAL SUBCOMMITTEES:

C18.01 Test Methods

C18.03 Material Specifications

C18.06 Attachment Components and Systems

C18.07 Environmental Properties, Behavior, and Cleaning

C18.08 Selection of Exterior Dimension Stone

C18.90 Executive

C18.91 Nomenclature and Definitions

KEY DOCUMENTS:

- C99 Standard Test Method for Modulus of Rupture of Dimension Stone
- C503 Standard Specification for Marble Dimension Stone
- C615 Standard Specification for Granite Dimension Stone
- C1242 Standard Guide for Selection, Design, and Installation of Dimension Stone Anchoring Systems

