ASTM International
Technical Committee
C08 on Refractories

Scope
The formulations of specifications, classifications, methods of test, and definitions of terms pertaining to those materials generally considered to be in the field of nonmetallic commercial refractory products. Primary responsibilities and activities within the scope of the Committee are assigned to subcommittees whose titles indicate their areas of interest.

Technical Subcommittees
- C08.01 Strength
- C08.02 Thermal Properties
- C08.03 Physical Properties
- C08.04 Chemical Behaviors
- C08.09 Monolithics
- C08.10 Refractories for Glass
- C08.90 Executive
- C08.91 International Standards
- C08.92 The Joseph E. Kopanda Subcommittee for Editorial, Terminology and Classification

Key Documents
- C20 Standard Test Methods for Apparent Porosity, Water Absorption, Apparent Specific Gravity, and Bulk Density of Burned Refractory Brick and Shapes by Boiling Water
- C113 Standard Test Method for Reheat Change of Refractory Brick
- C133 Standard Test Methods for Cold Crushing Strength and Modulus of Rupture of Refractories
- C862 Standard Practice for Preparing Refractory Concrete Specimens by Casting

Learn more about Committee C08
www.astm.org/COMMIT/C08

Quick Facts
Established 1914
Number of Members 85
Number of Standards 72
Global Participation
11 Countries represented
The standards are available in Volume 15.01 in the Annual Book of ASTM Standards
Meetings C08 meets twice each year, in March and October

Staff Manager
Melissa Marcinowski
ASTM International Headquarters
100 Barr Harbor Drive
West Conshohocken, PA 19428
USA
tel +1 610.832.9626
mmarcinowski@astm.org

Join ASTM
www.astm.org/join