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ASTM International Technical Committee D05 on Coal and Coke

Scope

D05 shall be a leader in the development and maintenance of standards for Coal, Coke, fuels resulting from mixtures of coal or coke with other materials and associated byproducts.

D05 shall encourage research concerning the properties, sampling and classification of such materials and strive to be a resource for the ever evolving Coal and Coke industries in the US and Internationally. The work of the committee will be coordinated with other ASTM committees and other organizations having mutual interests.

Technical Subcommittees

- D05.07 Physical Characteristics of Coal
- D05.15 Metallurgical Properties of Coal and Coke
- D05.18 Classification of Coals
- D05.21 Methods of Analysis
- D05.23 Sampling
- D05.24 Statistics
- D05.27 US Advisory Committee to ISO/TC 27 on Solid Mineral Fuels
- D05.28 Petrographic Analysis of Coal and Coke
- D05.29 Major Elements in Ash and Trace Elements of Coal
- D05.90 Executive
 - D05.90.01 Planning
 - D05.90.02 Coordination

Key Documents

- D2234 Standard Practice for Collection of a Gross Sample of Coal
- D6609 Standard Guide for Part-Stream Sampling of Coal
- D6883 Standard Practice for Manual Sampling of Stationary Coal from Railroad Cars, Barges, Trucks, or Stockpiles
- D7430 Standard Practice for Mechanical Sampling of Coal

Learn more about Committee D05
www.astm.org/COMMIT/D05



Quick Facts

Established 1904

Number of Members 260+

Number of Standards 75

Global Participation

21 Countries represented

The standards are available in

Volume 05.06 in the *Annual*

Book of ASTM Standards

Meetings D05 meets twice each year, in May and October

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