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ASTM Standards. D121 Terminology of Coal and Coke. D2234/D2234M Practice for Collection of a Gross Sample of Coal. D3173/D3173M Test Method for Moisture in the Analysis Sample of Coal and Coke. D3174 Test Method for Ash in the Analysis Sample of Coal and Coke from Coal. D3180 Practice for Calculating Coal and Coke Analyses from As-Determined to Different Bases

Standard Practice for Preparing Coal Samples for Analysis

ASTM Standards. D388 Classification of Coals by Rank. D1412 Test Method for Equilibrium Moisture of Coal at 96 to 97 Percent Relative Humidity and 30C. D2013 Practice for Preparing Coal Samples for Analysis. D3173 Test Method for Moisture in the Analysis Sample of Coal and Coke. D3174 Test Method for Ash in the Analysis Sample of Coal and Coke from Coal

ASTM D3180 - 15 Standard Practice for Calculating Coal and ...

1.1 This practice covers the determination of moisture, volatile matter, and ash and the calculation of fixed carbon on coals and cokes sampled and prepared by prescribed methods and analyzed according to ASTM established procedures. 1.2 This standard does not purport to address all of the safety concerns, if any, associated with its use.

ASTM D3172 - 13 Standard Practice for Proximate Analysis ...

The following standard coal analysis bases can be converted to each other for standard reporting (ASTM method D3180-12; American Society for Testing and Materials, 2013, p. 515–517). Knowing the basis in which results are presented for correct correlation to parameters or use in equations is important.

Recording Standards or Basis for Coal Analysis, Coal ...

ASTM Standards. D121 Terminology of Coal and Coke. D388 Classification of Coals by Rank. D2013 Practice for Preparing Coal Samples for Analysis. D2234/D2234M Practice for Collection of a Gross Sample of Coal. D2961/D2961M Practice for Single-Stage Total Moisture Less than 15 % in Coal Reduced to 2.36mm [No. 8 Sieve] Topsize

ASTM D3302 / D3302M - 19 Standard Test Method for Total ...

2. Referenced Documents (purchase separately) The documents listed below are referenced within the subject standard but are not provided as part of the standard.. ASTM Standards. D121 Terminology of Coal and Coke. D346 Practice for Collection and Preparation of Coke Samples for Laboratory Analysis. D2013 Practice for Preparing Coal Samples for Analysis. D3173 Test Method for Moisture in the ...

Standard Test Methods for Proximate Analysis of Coal and ...

2. Referenced Documents (purchase separately) The documents listed below are referenced within the subject standard but are not provided as part of the standard.. ASTM Standards. D121 Terminology of Coal and Coke. D346 Practice for Collection and Preparation of Coke Samples for Laboratory Analysis. D388 Classification of Coals by Rank. D1757 Test Method for Sulfate Sulfur in Ash from Coal and Coke

ASTM D3174 - 12(2018) Standard Test Method for Ash in the ...

ASTM Volume 05.06 Gaseous Fuels; Coal and Coke; Catalysts; Bioenergy and Industrial Chemicals from Biomass. The 80+ volume Annual Book of ASTM Standards contains ASTM's 12,000+ standards and is available in print and Online formats (learn more about format options). The volumes can be purchased individually, as a section (at a 25% discount) or as the complete 80+ volume set (at a 50% discount).

ASTM Volume 05.06 Gaseous Fuels; Coal ... - ASTM International

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Coal Sampling and Analysis Standards

ASTM Standards. D121 Terminology of Coal and Coke. D2013/D2013M Practice for Preparing Coal Samples for Analysis. D3173 Test Method for Moisture in the Analysis Sample of Coal and Coke. D3180 Practice for Calculating Coal and Coke Analyses from As-Determined to Different Bases

ASTM D6722 - 19 Standard Test Method for Total Mercury in ...

Analysis of Coal and Coke Ash1 This standard is issued under the fixed designation D 2795; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval.

Standard Test Methods for Analysis of Coal and Coke Ash

ASTM-D6357 · Standard Test Methods for Determination of Trace Elements in Coal, Coke, and Combustion Residues from Coal Utilization Processes by Inductively Coupled Plasma Atomic Emission Spectrometry, Inductively Coupled Plasma Mass Spectrometry, and Graphite Furnace Atomic Absorption Spectrometry ASTM-D6357 - 2019 EDITION - CURRENT

ASTM-D6357 | Standard Test Methods for Determination of ...

Standard Practice for Ultimate Analysis of Coal and Coke: ASTM D 3302 : 2009 : TEST METHOD FOR TOTAL MOISTURE IN COAL: ASTM D 346 : 2004 : PRACTICE FOR COLLECTION AND PREPARATION OF COKE SAMPLES FOR LABORATORY ANALYSIS: ASTM D 121 : 2015 : REDLINE : Standard Terminology of Coal and Coke: ASTM D 3174 : 2012-12

ASTM D 5142 : 2009-02 - International Standards Store AMER

ASTM D3180 - Standard Practice for Calculating Coal and Coke Analyses from As-Determined to Different Bases Published by ASTM on January 1, 2015 This practice lists formulas that allow analytical data to be expressed in various bases in common use. Such bases are: as received, dry, equilibrium moisture, dry ash free, and others.

ASTM D3683 - Standard Test Method for Trace Elements in ...

In the analysis of coal tars, the inert filler is used for their uniform evaporation and oxidation. The developed technique was tested on the black coal sample. The obtained results are consistent...

(PDF) A technique proximate and ultimate analysis of solid ...

Based on the ASTM E2021 standard, the ignition of the coal dust layer on the hot plate is considered to have occurred once a glow with a cracking sound and a corresponding temperature rise of 50 ...

(PDF) On the determination of the minimum ignition ...

methods, such as standard addition, addition calibration, and isotope dilution methods are less common and are generally employed to deal with difficult sample matrices or to improve precision.

(PDF) Boron Determination—A Review of Analytical Methods

ASTM D3174-12 Standard Test Method for Ash in the Analysis Sample of Coal and Coke from Coal 1.1 This test method covers the determination of the inorganic residue as ash in the analysis sample of coal or coke as prepared in accordance with Practice D2013 or Practice D346.