
New Approved ASTM Standards

[C1345 - Standard Test Method for Analysis of Total and Isotopic Uranium and Total Thorium in Soils by Inductively Coupled Plasma-Mass Spectrometry \(Withdrawn 2015\)](#) has been withdrawn, with no replacement. C1345- developed by Committee [C26.05](#), ASTM BOS Volume [12.01](#).

[D228/D228M - Standard Test Methods for Sampling, Testing, and Analysis of Asphalt Roll Roofing, Cap Sheets, and Shingles Used in Roofing and Waterproofing](#) has been revised to D228/D228M-15 developed by Committee [D08.02](#), ASTM BOS Volume [04.04](#).

[D4419 - Standard Test Method for Measurement of Transition Temperatures of Petroleum Waxes by Differential Scanning Calorimetry \(DSC\)](#) has been reapproved, available as D4419-90(2015) developed by Committee [D02.10.0A](#), ASTM BOS Volume [05.02](#).

[D4423 - Standard Test Method for Determination of Carbonyls in C4 Hydrocarbons](#) has been reapproved, available as D4423-10(2015) developed by Committee [D02.D0.04](#), ASTM BOS Volume [05.02](#).

[D4807 - Standard Test Method for Sediment in Crude Oil by Membrane Filtration](#) has been reapproved, available as D4807-05(2015) developed by Committee [D02.02](#), ASTM BOS Volume [05.02](#).

[D5304 - Standard Test Method for Assessing Middle Distillate Fuel Storage Stability by Oxygen Overpressure](#) has been revised to D5304-15 developed by Committee [D02.14](#), ASTM BOS Volume [05.02](#).

[D6470 - Standard Test Method for Salt in Crude Oils \(Potentiometric Method\)](#) has been reapproved, available as D6470-99(2015) developed by Committee [D02.03](#), ASTM BOS Volume [05.03](#).

[D6609 - Standard Guide for Part-Stream Sampling of Coal](#) has been reapproved, available as D6609-08(2015) developed by Committee [D05.23](#), ASTM BOS Volume [05.06](#).

[D6842 - Standard Guide for Designing Cost-Effective Sampling and Measurement Plans by Use of Estimated Uncertainty and Its Components in Waste Management Decision-Making \(Withdrawn 2015\)](#) has been withdrawn, with no replacement. D6842- developed by Committee [D34.01.01](#), ASTM BOS Volume [11.04](#).

[D7669 - Standard Guide for Practical Lubricant Condition Data Trend Analysis](#) has been revised to D7669-15 developed by Committee [D02.96.04](#), ASTM BOS Volume [05.04](#).

[E2428 - Standard Practice for Calibration and Verification of Torque Transducers](#) has been revised to E2428-15a developed by Committee [E28.01](#), ASTM BOS Volume [03.01](#).

[E2943 - Standard Guide for Two-Sample Acceptance and Preference Testing with Consumers](#) has been revised to E2943-15 developed by Committee [E18.04](#), ASTM BOS Volume [15.08](#).

[F3022 - Standard Test Method for Evaluating the Universal Design of Fitness Equipment for Inclusive Use by Persons with Functional Limitations and Impairments](#) has been revised to F3022-15 developed by Committee [F08.30](#), ASTM BOS Volume [15.07](#).

[F770 - Standard Practice for Ownership, Operation, Maintenance, and Inspection of Amusement Rides and Devices](#) has been revised to F770-15 developed by Committee [F24.40](#), ASTM BOS Volume [15.07](#).

New ASTM Work Items

[WK50143 - Standard Test Method for Determination of Uranium or Plutonium Isotopic Composition or Concentration by the Total Evaporation Method Using a Thermal Ionization Mass Spectrometer](#) is a work item revision to existing standard C1672-07(2014)

[WK50144 - Standard Specification for Application and Finishing of Gypsum Board](#) is a work item revision to existing standard C840-13

[WK50145 - Standard Test Method for Measuring Fast-Neutron Reaction Rates by Radioactivation of Copper](#) is a work item revision to existing standard E523-11

[WK50146 - Standard Specification for Carbon and High-Strength Electric Resistance Forge-Welded Steel Structural Shapes](#) is a work item revision to existing standard A769/A769M-05(2010)

[WK50147 - Standard Practice for Sampling of Headspace Vapors from Fire Debris Samples](#) is a work item revision to existing standard E1388-12

[WK50148 - Standard Practice for Pictorial Markings for Handling of Goods](#) is a work item revision to existing standard D5445-11a

[WK50149 - Standard Test Methods for Compressive Strength of Molded Soil-Cement Cylinders](#) is a work item revision to existing standard D1633-00(2007)

[WK50150 - Standard Practice for Kit Assembly Instructions of Aircraft Intended Primarily for Recreation](#) is a work item revision to existing standard F2563-06(2010)

[WK50151 - Standard Practice for Mechanical Sampling of Coal](#) is a work item revision to existing standard D7430-15

[WK50152 - Standard Practice for Reporting and Assessment of Residues on Single Use Implants](#) is a

work item revision to existing standard F2847-10

[WK50153 - Standard Test Method for Evaluation of the Effectiveness of Handwash Formulations Using the Paper Towel \(Palmar\) Method of Hand Contamination](#) is a work item revision to existing standard E2784-10

[WK50154 - Standard Guide for Quantitating Cell Viability Within Biomaterial Scaffolds](#) is a work item revision to existing standard F2739-08

[WK50155 - Standard Test Method for Automated Analyses of Cells-the Electrical Sensing Zone Method of Enumerating and Sizing Single Cell Suspensions](#) is a work item revision to existing standard F2149-01(2007)

[WK50167 - Standard Test Method for Obtaining Average Residual-Strength of Fiber-Reinforced Concrete](#) is a work item revision to existing standard C1399/C1399M-10

[WK50168 - Standard Test Method for Total Nitrogen in Peat Materials](#) is a work item revision to existing standard D2973-10e1

[WK50169 - Standard Test Method for Volume of Processed Peat Materials](#) is a work item revision to existing standard D2978-03(2010)

[WK50170 - Standard Test Method for Volume Weights, Water-Holding Capacity, and Air Capacity of Water-Saturated Peat Materials](#) is a work item revision to existing standard D2980-04(2010)

[WK50171 - Standard Specification for Faced Rigid Cellular Polyisocyanurate Thermal Insulation Board](#) is a work item revision to existing standard C1289-14a

[WK50174 -](#) is a work item for the withdrawal and replacement of the existing standard E1696-04

[WK50175 - Standard Specification for Steel Bars, Alloy, Hot-Wrought or Cold-Finished, Quenched and Tempered](#) is a work item revision to existing standard A434-06(2012)

[WK50176 - Standard Specification for Woven Wire Test Sieve Cloth and Test Sieves](#) is a work item revision to existing standard E11-15

[WK50177 - Standard Specification for Industrial Woven Wire Cloth](#) is a work item revision to existing standard E2016-11
