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ASTM Standards. C127 Test Method for Relative Density (Specific Gravity) and Absorption of Coarse Aggregate. D653 Terminology Relating to Soil, Rock, and Contained Fluids. D698 Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12 400 ft-lbf/ft³ (600 kN-m/m³))

ASTM D4718 / D4718M - 15 Standard Practice for Correction ...

1.7.1 It is common practice in the engineering profession to concurrently use pounds to represent both a unit of mass (lbm) and a force (lbf). This implicitly combines two separate systems of units; that is, the absolute system and the gravitational system. It is scientifically undesirable to combine the use of two separate sets of inch-pound units within a single standard.

ASTM-D4718 | Standard Practice for Correction of Unit ...

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ASTM D4718-87(2007) Standard Practice for Correction of Unit Weight and Water Content for Soils Containing Oversize Particles. 1.1 This practice presents a procedure for calculating the unit weights and water contents of soils containing oversize particles when the data are known for the soil fraction with the oversize particles removed.

ASTM D4718-87(2007) - Standard Practice for Correction of ...

ASTM Standards. D653 Terminology Relating to Soil, Rock, and Contained Fluids. D2216 Test Methods for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass. D3740 Practice for Minimum Requirements for Agencies Engaged in Testing and/or Inspection of Soil and Rock as Used in Engineering Design and Construction.

ASTM D4959 - 16 Standard Test Method for Determination of ...

1.7.1 It is common practice in the engineering profession to concurrently use pounds to represent both a unit of mass (lbm) and a force (lbf). This implicitly combines two separate systems of units; that is, the absolute system and the gravitational system. It is scientifically undesirable to combine the use of two separate sets of inch-pound units within a single standard.

ASTM D4718/D4718M-15 - Techstreet

ASTM-D4718 > Historical Revision Information Standard Practice for Correction of Unit Weight and Water Content for Soils Containing Oversize Particles ASTM-D4718 - 1987 R94(E1) EDITION - SUPERSEDED Show Complete Document History

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Note 2—Method A (with the correction procedure of Practice D 4718, if appropriate), has been shown (reference thesis or paper) to provide consistent results with Method B. Therefore, for ease of operations, it is highly recommended to use Method A, unless Method B is required due to soil gradations not meeting Practice D 4718 .

ASTM D7382-08 - Standard Test Methods for Determination of ...

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1.2.1 For relationships between unit weights and molding water contents of soils with 30 % or less by mass of material retained on the 3/4-in. (19.0-mm) sieve to unit weights and molding water contents of the fraction passing 3/4-in. (19.0-mm) sieve, see Practice D 4718. 1.3 Three alternative methods are provided.

