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Astm D 698
ASTM D698 - 12e2 Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12 400 ft-lbf/ft³ (600 kN-m/m³))

ASTM D698 - 12e2 Standard Test Methods for Laboratory ...
This standard is issued under the fixed designation D 698; 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 Laboratory Compaction ...
astm d698-12 Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12 400 ft-lbf/ft³ (600 kN-m/m³)) SUPERSEDED (click for Active standard)

ASTM D698 - 12 Standard Test Methods for Laboratory ...
astm d698 April 27, 1978 STANDARD TEST METHODS FOR MOISTURE-DENSITY RELATIONS OF SOILS AND SOIL-AGGREGATE MIXTURES USING 5.5-LB (2.49-KG) RAMMER AND 12-IN.

ASTM D698 - Standard Test Methods for Laboratory ...
ASTM D-698 No. 4 Method C. Water Content % Specific Gravity 30.90 23.6 7.3 LL % PL % PI % Coarse Grained Clayey Sand (SC) Old Union #2 Mine, Basin 138, Dam Material

STANDARD PROCTOR COMPACTION TEST (ASTM D-698)
ASTM-D698 Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12 400 ft-lbf/ft³ (600 kN-m/m³)) - compaction characteristics; density; impact compaction; laboratory tests ; moisture-density curves; proctor test; soil; soil compaction; standard effort;; ICS Number Code 93.020 (Earth works).

ASTM-D698 | Standard Test Methods for Laboratory ...
Standard Compaction Test ASTM D698 and AASHTO T99, AS 1289-E1.1 In Standard Compaction Test the soil is compacted into a mould in 3 - 5 equal layers, each layer receiving 25 blows of a hammer of standard weight. The apparatus is shown in Figure 1 above. The energy (compactive effort) supplied in this test is 595 kJ/m³.

Standard Compaction Test ASTM D698 and Modified Compaction ...
ASTM D7698-20, Standard Test Method for In-Place Estimation of Density and Water Content of Soil and Aggregate by Correlation with Complex Impedance Method, ASTM International, West Conshohocken, PA, 2020, www.astm.org. Back to Top

ASTM D7698 - 20 Standard Test Method for In-Place ...
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ASTM International - Standards Worldwide
astm d698-07 April 15, 2007 Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12 400 ft-lbf/ft³ (600 kN-m/m³))

ASTM International - ASTM D698-12 - Standard Test Methods ...
ASTM D6938 Standard Test Methods for In-Place Density and Water Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)

ASTM D6938 - Standard Test Methods for In-Place Density ...
ASTM D698-12 Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12 400 ft-lbf/ft³ (600 kN-m/m³))

ASTM D698-12 - Standard Test Methods for Laboratory ...
ASTM D698 - Standard Test Methods for Laboratory Compaction Characteristics of Soil Using Standard Effort (12 400 ft-lbf/ft³ (600 kN-m/m³))

ASTM D698 - Standard Test Methods for Laboratory ...
The original Proctor test, ASTM D698 / AASHTO T99, uses a 4-inch-diameter (100 mm) mould which holds 1/30 cubic feet of soil, and calls for compaction of three separate lifts of soil using 25 blows by a 5.5 lb hammer falling 12 inches, for a compactive effort of 12,375 ft-lbf/ft³.

Proctor compaction test - Wikipedia
The Nebraska Department of Roads specifies the standard Proctor test (ASTM D 698/AASHTO T 99) as the method of estimating maximum dry density and optimum moisture content for subgrades and compacted fill sections. The standard Proctor test approximates maximum soil density capable