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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 ...

ASTM D4718, 87th Edition, October 1998 - Standard Practice for Correction of Unit Weight and Water Content for Soils Containing Oversize Particles 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 : Standard Practice for Correction of Unit ...

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