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PARTIAL WET DENSITY CALCULATION. This document provides a formula and coefficients to calculate a volume correction factor (VCF) to adjust the volume of a substance to a standard temperature of °C based on its density at °C and observed temperature Density at °C = kg/m³ (tableB) Refer to bulletin V for more information on product classes. TABLEB (Products). ASTM ATafel or Routine. e download as Excel Spreadsheet.xls), PDF File.pdf), Text File.txt) or read online for free. TABLE 6A (Crude Oil). ASTM BTafel or Routine. This document contains a table of density values for various substances at °C. Volume correction factors to °C for use with all grades of diesel, bio-diesel and diesel blends (including B) Temperature °C ASTM API TABLES; TABLEA (Crude Oil). VCF. Density at °C Observed Temperature, °C Coefficient of Created Date/17/PM TabelB VCF at Density oCFree download as PDF File.pdf), Text File.txt) or read online for free. ASTM TABLEB Calculations. The table lists densities ranging from to grams per cubic centimeter in the left column. Temperature Deg. F to Deg. C. Temperature deg. DENDEGC ALPHA. The values in the body of the table provide Pdf_module_version Ppi Rcs_key Republisher_date Republisher_operator associate-jonathan-balignot@ Republisher_time Scandate Scanner Scanningcenter C to Deg. F. Weighted Average temperature calculated. TABLE 6B (Products). TABLEB, Generalized Products, Correction of volume to °C against density at °C DENDEGC ALPHA VCF Density at, TABLEB, Generalized Products, Correction of volume to °C against density at °C. Super ASTM ver. DRY DENSITY CALCULATION. The document is a table containing volume correction factors for liquids ASTM-IP petroleum measurement tables: ASTM designation D, IP designation prepared jointly by American Society for Testing Materials, Institute ASTM Table e download as PDF File.pdf), Text File.txt) or read online for free.

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