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ASTM D1250-19e1, Standard Guide for

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the Use of the Joint API and ASTM
Adjunct for Temperature and Pressure
Volume Correction Factors for
Generalized Crude Oils, Refined
Products, and Lubricating Oils: API MPMS
Chapter 11.1, ASTM International, West
Conshohocken, PA, 2019, www.astm.org

ASTM D1250 - 19e1 Standard Guide

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1.2 Including the pressure correction in API MPMS Chapter 11.1-2004/Adjunct to IP 200/04/Adjunct to ASTM D 1250-04 (ADJD1250CD) represents an important change from the "temperature only" correction factors given in the 1980 Petroleum Measurement Tables. However, if the pressure is one

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atmosphere (the standard pressure)
then there is no pressure ...

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An ASTM designation number identifies a unique version of an ASTM standard.

D1250 - 80 (1997)e1. D = miscellaneous materials; 1250 = assigned sequential

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number. 80 = year of original adoption (or, in the case of revision, the year of last revision) (1997) = year of last reapproval. e1 = indicates editorial change.

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Petroleum Measurement Tables (ASTM D 1250)

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Petroleum Measurement Tables 1 This standard is issued under the fixed designation D 1250; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision.

82437142 Astm D1250 Petroleum

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NOTE 1-In contrast to the 1980 Petroleum Measurement Tables, the metric procedures require the procedure for customary units be used first to compute density at 60 °F. ... The API MPMS Chapter 11.1 - 2004/Adjunct to IP 200/04/Adjunct to ASTM D 1250 - 04 (ADJD1250CD) for temperature and

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pressure volume correction factors for
generalized crude ...

ASTM D1250 - Standard Guide for the Use of the Joint API ...

1.1 The API MPMS Chapter
11.1-2004/Adjunct to IP 200/04/Adjunct
to ASTM D1250-04 (ADJD1250CD) for
temperature and pressure volume

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correction factors for generalized crude oils, refined products, and lubricating oils, provides the algorithm and implementation procedure for the correction of temperature and pressure effects on density and volume of liquid hydrocarbons. Natural gas liquids (NGLs) and liquefied petroleum gases (LPGs) are excluded from consideration.

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ASTM D1250 - 08(2013) Standard Guide for Use of the ...

Manual of Petroleum Measurement
Standards Chapter 11—Physical
Properties Data Section 1—Temperature
and Pressure Volume Correction Factors
for Generalized Crude Oils, Refined
Products, and Lubricating Oils Adjunct

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to: ASTM D 1250-04 and IP 200/04 MAY
2004 Addendum 1 September 2007

**Manual of Petroleum Measurement
Standards Chapter 11 ...**

ASTM-IP petroleum measurement tables
: ASTM designation D1250, IP
designation 200 / prepared jointly by
American Society for Testing Materials,

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Temperature and Pressure Volume
Correction Factors for Generalized Crude
Oils, Refined Products, and Lubricating

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Oils: API MPMS Chapter 11.1, ASTM International, West Conshohocken, PA, 2019, www.astm.org

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ASTM D1250 ADJ V2 : Standard Guide for
Petroleum Measurement Tables
Petroleum Measurement Tables Volume

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Correction Factors Volume II Table 5B - Generalized Products Correction of Observed API Gravity to API Gravity at 60 Degrees F Table 6B - Generalized Products Correction of Volume to 60 Degrees F Against API Gravity at 60 Degrees F

ASTM D1250 ADJ V2 : Standard

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schedule for petroleum measurement
tables: astm d 1550 : 1994 : r2015 :
standard astm butadiene measurement
tables: api mpm ch7.1 : 2017-08 :
manual of petroleum measurement
standards - chapter 7.1: temperature
determination - liquid-in-glass
thermometers: api mpm ch12.2 pt2 :

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2003(r2016)

**ASTM D 1250:2008 | GUIDE FOR USE
OF THE PETROLEUM ...**

The actual standard represented by the Petroleum Measurement Tables is neither the hardcopy printed tables nor the set d1250-80 equations used to represent the density data but is an

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explicit implementation procedure used to develop computer subroutines for Tables 5, 6, 23, 24, 53, and Hence, the published implementation procedures are the primary standard, the distributed subroutines are the secondary standard, and the published tables are produced for convenience.

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ASTM D1250-80 PDF

- ASCII Format This format is the same as the format of the historical Petroleum Measurement Tables of previous versions of the ASTM D1250 standard. It is most suitable for printing. ROFA Laboratory & Process Analyzers ASTM D1250-04 for PC

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ASTM D1250-04 for PC - ROFA

Gravities are determined at 60 °F (15.56 °C), or converted to values at 60 °F, by means of Adjunct to D1250 Guide for Petroleum Measurement Tables (API MPMS Chapter 11.1). These tables are not applicable to nonhydrocarbons or essentially pure hydrocarbons such as the aromatics.

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ASTM D287 - Standard Test Method for API Gravity of Crude ...

Petroleum Measurement Tables Volume
VII D1250-80 Petroleum Geomechanics
Petroleum Geomechanics. Petroleum
System Full description. Applied
Petroleum Reservoir Engineering.

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