

Standard Thermodynamic Values At 25 C Chemistry Reference

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Standard Thermodynamic Values At 25

Thermodynamic data. Thermodynamic data is usually presented as a table or chart of function values for one mole of a substance (or in the case of the steam tables, one kg). A thermodynamic datafile is a set of equation parameters from which the numerical data values can be calculated. Tables and datafiles are usually presented at a standard pressure of 1 bar or 1 atm, but in the case of steam ...

Thermodynamic databases for pure substances - Wikipedia

Standard conditions are used for any thermodynamic calculation. Values cited for STP and standard conditions are based on ideal conditions, so they may deviate slightly from experimental values. STP is short for Standard Temperature and Pressure, which is defined to be 273 K (0 degrees Celsius) and 1 atm pressure (or 10⁵ Pa).

Standard Conditions Versus Standard State - ThoughtCo

The values below 0 °C refer to supercooled water. Viscosity; 1.7921 mPa·s at 0 °C 0.5494 mPa·s at 50 °C 1.5188 mPa·s at 5 °C 0.5064 mPa·s at 55 °C 1.3077 mPa·s at 10 °C 0.4688 mPa·s at 60 °C 1.1404 mPa·s at 15 °C 0.4355 mPa·s at 65 °C 1.0050 mPa·s at 20 °C 0.4061 mPa·s at 70 °C 0.8937 mPa·s at 25 °C

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