

Steam Tables : Thermodynamic Properties Of Water Including Vapor, Liquid, And Solid Phases/With Charts (metric Measurements) By Frederick G. Keyes;Philip G. Hill

By Frederick G. Keyes;Philip G. Hill

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mm Dp = the difference between the flowing pressure and the equilibrium vapor pressure of the liquid.
G,G1 = specific plate in mm of water at 15

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Temperature 373.95 C Ideal Gas Constant of Steam: R = 0.4615 kJ/kg.K

http://www.ohio.edu/mechanical/thermo/property_tables/H2o/

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(Use of approved Steam tables are Mechanics of Materials, SI Metric Edition, McGraw Hill Catalyst
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