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Appendix E. Steam Tables. The tables that follow give the properties of water in the following units: The reference state is the saturated liquid at the triple point: at  $P_0 = 0.006117$  bar,  $T_0 = 0.01$  °C:  $H_L = 0$  kJ/kg and  $S_L = 0$  kJ/kg/K. Table E-1: Saturated Steam (part 1 of 2)

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TABLE A-3E. Properties of common liquids, solids, and foods (a) Liquids Boiling data at 1 atm  
Freezing data Liquid properties Normal Latent heat of Latent heat Specific boiling vaporization,  
Freezing of fusion, Temperature, Density, heat, c.

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