

T-s Diagram for Water

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Reference state:
 $s/(kJ \cdot K^{-1} \cdot kg^{-1}) = 0$ and $u/(kJ \cdot kg^{-1}) = 0$
for saturated liquid at the triple point

- p/bar
- $h/(kJ \cdot kg^{-1})$
- $v/(m^3 \cdot kg^{-1})$
- Quality

