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WATER PROPERTIES Thermopedia
Water is a relatively "light" molecule with a molar mass (molecular weight) of 18.01, giving the vapor a density of 0.623 relative to air. The high dielectric constant of water is largely responsible for its good solvent properties.

Nusselt number
Definition. The Nusselt number is the ratio of convective to conductive heat transfer across a boundary. The convection and conduction heat flows are parallel to each other and to the surface normal of the boundary surface, and are all perpendicular to the mean fluid flow in the simple case.

Heat capacity rate
The heat capacity rate is heat transfer terminology used in thermodynamics and different forms of engineering denoting the quantity of heat a flowing fluid of a certain mass flow rate is able to absorb or release per unit temperature change per unit time.

ALUMINIUM OXIDE (Al2O3) Advanced Energy Technology Program
ALUMINIUM OXIDE (Al2O3) Aluminium oxide is a ceramic with properties suitable for a coating material and electrical insulator. Its general properties are as follows :

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