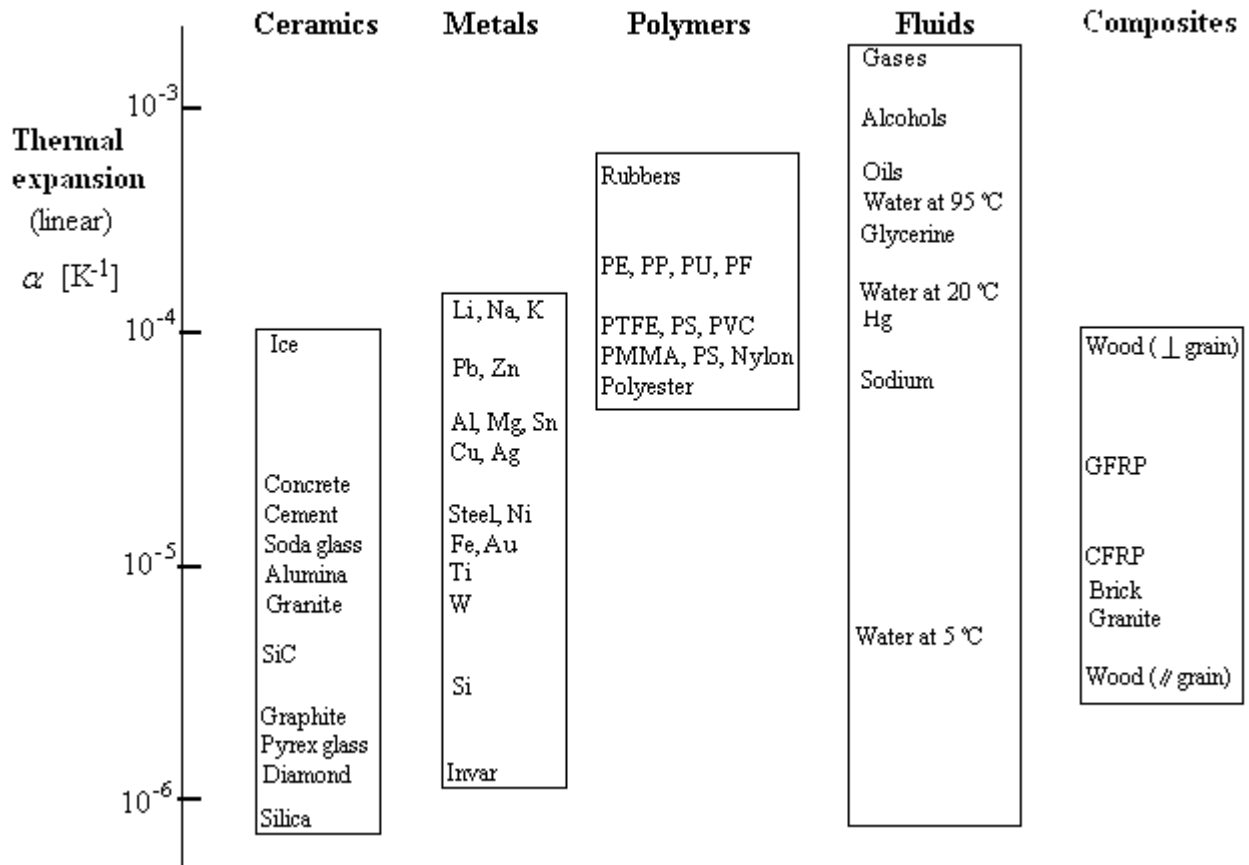




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# THERMAL EXPANSION

Comparative view of thermal expansion coefficients (linear for solids, volumetric for fluids). Notice that volumetric expansion coefficients are three times the value of linear expansion coefficients; i.e.  $\alpha(\text{volumetric})=3\alpha(\text{linear})$ . Particular values can be found for [solids](#) and [liquids](#).



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