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Material selection using performance indices is best achieved by plotting one material property (or mathematical combination of properties) on each axis of a materials selection chart [1,2]. In the example shown in Figure 2, the axes are Young's modulus and density. The

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50 Materials Selection in Mechanical Design well above room temperature when heat absorption is not classical. The largest deviations are shown by porous solids: foams, low density firebrick, woods and the like. Their low density means that they contain fewer atoms per unit volume and, averaged over the volume of the structure, pC, is low.

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Massachusetts Institute of Technology Cambridge, Massachusetts Materials Systems Laboratory. © Jeremy Gregory and Randolph Kirchain, 2005 Materials Selection I – Slide 18. Property Chart.
•Cheapest, hardest material is soda- lime glass – used in car headlights. •For plastics, cheapest is PMMA – used in car tail lights.

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