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Fox introduction to fluid mechanics 9th edit. Thus, the specific gravity, SG, of a substance is expressed as $SG = \frac{\rho_{\text{substance}}}{\rho_{\text{H}_2\text{O}}}$. For example, the SG of mercury is typically 13.6—mercury is 13.6 times as dense as water. Appendix A contains specific gravity data for selected engineering materials.

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Problem 1. Find: Diameter of water droplets that take 1 second to fall 1 m. 25 For small spherical water droplets. Problem 1. (Use Excel's Goal Seek. The data provided. Determine the diameter d of droplets that take 1 second to fall from rest a distance of 1 m. where μ is the air viscosity.

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