

## 15.2: Introduction

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Sometimes fluids will remain separated such that one type of fluid is floating on top of another type of fluid. We see this if we add oil to water; the oil floats on the water. Whether a particular material will float may depend on relative density. An object that is less dense than the fluid will float. An object that has a higher density than the fluid may float under certain circumstances.

### Contributors and Attributions

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