

# Buoyancy Effects In Fluids

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November 12th, 2018 - In physics buoyancy or upthrust is an upward force exerted by a fluid that opposes the weight of an immersed object In a column of fluid pressure increases with depth as a result of the weight of the overlying fluid Thus the pressure at the bottom of a column of fluid is greater than at the top of the column Similarly the pressure at the bottom of an object submerged in a fluid is greater than at the top of the object This pressure difference results in a net upwards force on the object

#### **How does the density of a fluid affect buoyancy Quora**

October 10th, 2016 - If an object that is put in a fluid weighs more than the weight of the fluid it displaces it will sink Buoyancy is then directly related to the weight or density of the fluid A more dense or heavier fluid will then have the ability to "float" heavier objects

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## What is buoyancy effect Quora

May 28th, 2017 - Buoyancy is the upward force exerted on an object when it is immersed partially or fully in a fluid and strictly where the fluid is subjected to a gravitational force but is not in free fall and its value is equal to the weight of the fluid displaced by the object

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