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This makes fluid mechanics a lot more complicated (at least to me) than solid mechanics. Hydrostatic pressure. Let's look first at fluid statics, i.e. when $\nabla P = 0$. If a fluid is not moving at all, as in a glass of water, then the fluid is static, that is, zero velocity everywhere, and has only a hydrostatic pressure.

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Fluid mechanics is the branch of physics concerned with the mechanics of fluids (liquids, gases, and plasmas) and the forces on them.: 3 It has applications in a wide range of disciplines, including mechanical, civil, chemical and biomedical engineering, geophysics, oceanography, meteorology, astrophysics, and biology. It can be divided into fluid statics, the study of fluids at rest: and ...

Fluid mechanics - Wikipedia
Dalam hal ini, fluida bisa dibedakan menjadi viscous fluid dan inviscid fluid (kadangkala disebut juga nonviscous fluid atau frictionless fluid). Sebetulnya, semua fluida pasti memiliki viskositas betapun kecilnya. Namun ketika viskositasnya sangat kecil dan bisa diabaikan, maka biasanya diasumsikan sebagai inviscid fluid.

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fluid mechanics Definition of Fluid A fluid is a substance that deforms continuously in the face of tangential or shear stress, irrespective of the magnitude of shear stress .This continuous deformation under the application of shear stress constitutes a flow.

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