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Analysis In forced flow, the fluid is forced to flow over a surface or in a tube external means such as a pump or a fan. In natural flow, any fluid motion is caused natural means such as the buoyancy effect that manifests itself as the rise of the warmer fluid and the fall of the cooler fluid.

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Solution The volume and the weight of a fluid are given. Its mass and density are to be determined. Analysis Knowing the weight, the mass and the density of the fluid are determined to be 3.2225 N 1 kg m/s 9.80 m/s 1 N W m g (\cdot) $|$ $=$ $|$ $|$ $|$ $($ $|$ 23.0 kg 23.0 kg 24 L m ρ $=$ $=$ 0.957 kg/L V

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A substance in the liquid or gas phase is referred to as a fluid. A fluid differs from a solid in that a solid can resist an applied shear stress by deforming, whereas a fluid deforms continuously...

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The subcategory fluid mechanics is defined as the science that deals with the behavior of fluids at rest (fluid statics) or in motion (fluid dynamics), and the interaction of fluids with solids or other fluids at the boundaries.

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