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In physics and engineering, fluid dynamics is a subdiscipline of fluid mechanics that describes the flow of fluids—liquids and gases. It has several subdisciplines, including aerodynamics (the study of air and other gases in motion) and hydrodynamics (the study of liquids in motion).

Fluid dynamics - Wikipedia

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What Is Fluid Dynamics? - Live Science

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Centrifugal compressor - Wikipedia

Fluid Flow Calculator by Michael J. Rocchetti PE Mechanical Engineer. This calculator is used to calculate pipe friction losses for straight piping handling water and water with varying percentages of ethylene glycol.

Fluid Flow Calculator - Mechanical Design Engineering ...

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