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Discussion In the limit of an "infinitesimal cube", we have a fluid particle, with pressure P defined at a "point". 3-3C Solution We are to define Pascal's law and give an example. Analysis Pascal's law states that the pressure applied to a confined fluid increases the pressure throughout by the same amount. This is a consequence of the pressure in a fluid remaining constant in the horizontal direction.

CHAPTER 3 PRESSURE AND FLUID STATICS

Analysis The unit kilogram (kg) is the mass unit in the SI system, and it is sometimes called kg-mass, whereas kg- force (kgf) is a force unit. One kg-force is the force required to accelerate a 1-kg mass by 9.807 m/s². In other words, the weight of 1-kg mass at sea level on earth is 1...

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Chapter 2 Properties of Fluids 2-7 Solution. The pressure in a container that is filled with air is to be determined. Assumptions. At specified conditions, air behaves as an ideal gas.

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Chapter 1 Introduction and Basic Concepts Introduction, Classification, and System. 1-1C Solution. We are to define a fluid and how it differs between a solid and a gas.

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