

12.31 The centrifugal pump shown in Fig. P12.31 is not self-priming. That is, if the water is drained from the pump and pipe as shown in Fig. P12.31(a), the pump will not draw the water into the pump and start pumping when the pump is turned on. However, if the pump is primed [i.e., filled with water as in Fig. P12.31(b)], the pump does start pumping water when turned on. Explain this behavior.

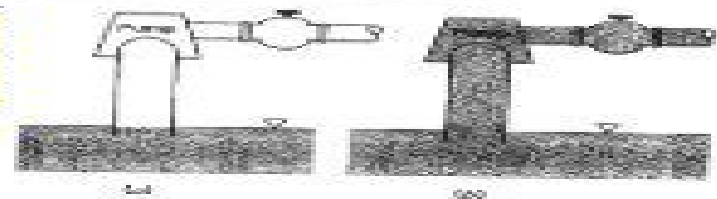


FIGURE P12.31

The head-flowrate characteristics for a typical centrifugal pump are shown in Fig. 12.11. The maximum head that the pump can add occurs when  $Q=0$  (i.e., at start-up for example). This head is in terms of the fluid in the pump. Neglecting losses and the velocity head (and cavitation effects) the pump can lift the fluid a height  $H$  equal to the head added by the pump. However, if the fluid in the pump is air (i.e., not primed) the head added is in terms of ft or m of air. For example, if  $h_a = 30$  ft the pump could raise water that high if it is primed (filled with water). If the pump is not primed (filled with air) then the pump can only raise water up to a distance

$$h = 30 \text{ ft} \frac{\rho_{\text{air}}}{\rho_{\text{water}}} = 30 \text{ ft} \frac{6.0765 \frac{\text{lb}_m}{\text{ft}^3}}{(62.4 \frac{\text{lb}_m}{\text{ft}^3})} = 0.0368 \text{ ft}$$

Hence the water will not get into the pump.

# Munson Fundamentals Of Fluid Mechanics Solution Manual 6th Edition

**Nazih K. Shammass, Lawrence K. Wang**



## **Munson Fundamentals Of Fluid Mechanics Solution Manual 6th Edition:**

*Munson, Young and Okiishi's Fundamentals of Fluid Mechanics* Andrew L. Gerhart, John I. Hochstein, Philip M. Gerhart, 2020-12-03 Fundamentals of Fluid Mechanics 9th Edition offers comprehensive topical coverage with varied examples and problems application of the visual component of fluid mechanics and a strong focus on effective learning The authors have designed their presentation to enable the gradual development of reader confidence in problem solving Each important concept is introduced in easy to understand terms before more complicated examples are discussed The 9th Edition includes new coverage of finite control volume analysis and compressible flow as well as a selection of new problems Continuing this important work's tradition of extensive real world applications each chapter includes The Wide World of Fluids case study boxes in each chapter In addition there are a wide variety of videos designed to enhance comprehension support visualization skill building and engage students more deeply with the material and concepts

**A First Course in Fluid Mechanics for Civil Engineers** Donald D. Gray, 2000

[Fundamentals of Fluid Mechanics](#) Bruce R. Munson, Donald F. Young, Theodore H. Okiishi, 1998 This student's solutions manual accompanies the main text Each concept of fluid mechanics is considered in the book in simple circumstances before more complicated features are introduced The problems are presented in a mixture of SI and US standard units

*Student Solutions Manual and Study Guide to Accompany Fundamentals of Fluid Mechanics, 5th Edition* Bruce R. Munson, Donald F. Young, Theodore H. Okiishi, 2005-03-14 Work more effectively and check solutions as you go along with the text This Student Solutions Manual and Study Guide is designed to accompany Munson Young and Okiishi's Fundamentals of Fluid Mechanics 5th Edition This student supplement includes essential points of the text Cautions to alert you to common mistakes 109 additional example problems with solutions and complete solutions for the Review Problems Master fluid mechanics with the 1 text in the field Effective pedagogy everyday examples an outstanding collection of practical problems these are just a few reasons why Munson Young and Okiishi's Fundamentals of Fluid Mechanics is the best selling fluid mechanics text on the market In each new edition the authors have refined their primary goal of helping you develop the skills and confidence you need to master the art of solving fluid mechanics problems This new Fifth Edition includes many new problems revised and updated examples new Fluids in the News case study examples new introductory material about computational fluid dynamics CFD and the availability of FlowLab for solving simple CFD problems

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