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Chapter 6  
Chapter 6 Viscous Flow in Ducts 447 6.22 A steady push on the piston in Fig. P6.22 causes a flow rate  $Q = 0.15 \text{ cm}^3/\text{s}$  through the needle.  
The fluid has  $900 \text{ kg/m}^3$  and  $0.002 \text{ kg/(m s)}$ . What force  $F$  is required to maintain the flow? ##### Fig. P6. Solution: Determine the  
velocity of exit from the needle and then apply the steady-flow

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Fluids, i.e., substances that can flow, are the subjects of this chapter.

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Chapter 6. Fluid Mechanics Notes: • Most of the material in this chapter is taken from Young and Freedman, Chap. 12. 6.1 Fluid Statics  
Fluids, i.e., substances that can flow, are the subjects of this chapter. But before we can delve into this topic, we must first define a few  
fundamental quantities. 6.1.1 Mass Density and Specific Gravity

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$m(\text{atmosphere}) = 6.1 \times 10^{21} \text{ grams}$   $N = m(\text{one molecule}) = 4.8 \times 10^{23} \text{ gm/molecule} =$  Ans. -  $1.3 \times 10^{44} \text{ molecules}$ . 2 Solutions Manual • Fluid  
Mechanics, Sixth Edition. 1.3 For the triangular element in Fig. P1.3, show that a tilted free liquid surface, in contact with an atmosphere at  
pressure  $p_a$ , must undergo shear stress and hence begin to flow.

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White Fluid Mechanics Chapter 6 6.24 Two tanks of water at  $20^\circ \text{C}$  are connected by a capillary tube 4 mm in diameter. and 3.5 m long.  
The surface of tank 1 is 30 cm higher than the surface of tank 2. (a) Estimate the flow rate in  $\text{m}^3/\text{h}$ . Is the flow laminar? (b) For what tube  
diameter will. Red be 500? 376 Solutions Manual • Fluid Mechanics, Fifth Edition

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