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White Fluid Mechanics Chapter 6

6.24 Two tanks of water at 20°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 m^3/h . Is the flow laminar? (b) For what tube diameter will the flow be laminar? 500? 376 Solutions Manual • Fluid Mechanics, Fifth Edition

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Glycerin 1260 1.49 470. Clearly there are vast differences between fluid properties and their effects on flows. 6.7 Cola, approximated as pure water at 20 C, is to fill an 8-oz container (1 U.S. gal . 128 fl oz) through a 5-mm-diameter tube.

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14.1 Fluids, Density, and Pressure. A fluid is a state of matter that yields to sideways or shearing forces. Liquids and gases are both fluids. Fluid statics is the physics of stationary fluids.

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wall, early transition to turbulence can be induced by placing a trip wire on the wall across the flow, as in Fig. P6.5. If the trip wire in Fig. P6.5 is placed where the local velocity is U , it will trigger turbulence if $Ud/\nu = 850$, where d is the wire diameter [Ref. 3 of Ch. 6].

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