

Circular (Volume 37)

8-37 The velocity profile in fully developed laminar flow in a circular pipe of inner radius $R = 10$ cm, in m/s, is given by $u(r) = 4(1 - r^2/R^2)$. Determine the mean and maximum velocities in the pipe, and the volume flow rate.

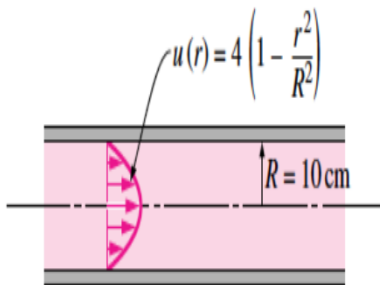


FIGURE P8-37

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