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The disk valve is used to control the flow of  $0.008 \text{ m}^3/\text{s}$  of water through the 40-mm-diameter tube,  $\rho_w = 1000 \text{ kg/m}^3$ . Assume the fluid is an ideal fluid, that is, incompressible and frictionless. (Figure 1) Part A Determine the force  $F$  required to hold the valve in place for any position  $\alpha$  of closure of the valve, where  $\alpha$  is in meters.

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