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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 13 Page 13 - 4 19. We assume that we can ignore the change in cross sectional area of the tube. The volume change of the fluid is the increased volume in the column:  $\Delta V = AL \beta \Delta T = A \Delta L$ , or  $\Delta L = L \beta \Delta T$ . When we compare this to the expression for linear expansion,

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