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2-1-5 [NR] A propane tank is being filled at a charging station (see figure in problem 2-1- 2 [HM]). At a given instant the mass of the tank is found to increase at a rate of 0.4 kg/s. Propane from the supply line at state-1 has the following conditions:  $D = 5 \text{ cm}$ ,  $T = 25^\circ\text{C}$ , and  $\rho = 490 \text{ kg/m}^3$ . Determine the velocity of propane in the supply line.

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