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Table A.4 in the appendix, for CO₂, take $R = 189 \text{ m}^2 / (\text{s}^2 \cdot \text{K})$ and $\mu = 1.48 \times 10^{-5} \text{ kg/m}\cdot\text{s}$. The temperature must be in Kelvin, $T = 20^\circ\text{C} + 273 = 293\text{K}$. (a) Introduce these into the formula: Solve for $\rho = 4388 / (48.1 \cdot (5 / (189 / (293)))^{1/6}) = 26.1 \text{ kg/m}^3$.
26.2. 2.2. p N m Ans a. p. E kg m s m s K K p. RT. I E m

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have taken the energy correction factor = 2.0 for laminar pipe
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White, F. Fluid Mechanics. 5th ed. New York, NY: McGraw-Hill, 2002. ISBN: 9780072831801. Course Organization.

Weekly problem sets will be assigned and are due the following week unless otherwise noted. Homework solutions are expected to be the result of individual effort. However, group discussions of the concepts covered on the homework and ...

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