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 $= 0.0204 \frac{100}{0.25} \frac{(2)^2}{2(9.81)} = 1.66$  m Therefore the pressure drop,  $\Delta p$ , is given by  $\Delta p = \rho h_f = (9790)(1.66) = 16300$  Pa = 16.3 kPa  
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