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8 Solutions Manual • Fluid Mechanics, Fifth Edition. In order for $f(h)$ to provide dimensions of $\{L^3/2\}$, the function must be a $3/2$ power. Thus the final desired homogeneous relation for dam flow is: $Q = CBg^{1/2}H^{3/2}$, where C is a dimensionless constant
Ans.

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Solutions Manual Fluid Mechanics, Seventh Edition From Table A.3, methanol has $\rho = 791 \text{ kg/m}^3$ and a large vapor pressure of $13,400 \text{ Pa}$. Then the manometer rise h is given by pLaPaz $p_{\text{vap}} - p_{\text{atm}} = \rho g h$
 $13400 - 101325 = 791(9.81) h$ Solve for

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Note: Unit cancellations are not shown in this solution. a.)
Situation: Pressure varies with elevation. $z = 6:8\text{ft}$. Find: Pressure change (kPa). Properties: $\rho = 90 \text{ lbm/ft}^3$. Solution: Convert density to units of kg/m^3 : $\rho = 90 \text{ lbm/ft}^3 \cdot 35:315\text{ft}^3 \text{ m}^3 = 1442 \text{ kg/m}^3$
Calculate the pressure change: $p_2 - p_1 = \rho g z = 1442 \text{ kg/m}^3 \cdot 9:81 \text{ m/s}^2 \cdot 6:8\text{ft} \cdot 1:0 \text{ m/3} \dots$

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SOLUTION If we consider the dam as having a width of $b = 1 \text{ m}$, the intensity of the distributed load at the base of the dam is $w = \rho g h b = 11000 \text{ kg/m}^3 \cdot 219.81 \text{ m} \cdot 1 \text{ m} = 219 \text{ m}^2 \cdot 11 \text{ m}^2 = 88.291103 \text{ kN/m}$

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