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Problems of Heat and mass transfer - Conduction Part 1 H C Verma Solutions Chapter 28 Q6 to Q10 (Heat Transfer) by Ashish Bajpai Introduction To Heat Transfer Solution

Calculate the heat flux through the insulated sheet. Here, is the temperature difference, is the length of the insulated sheet along the direction of heat flow, and k is the thermal conductivity. Substitute for, 0.02 m for L , and for k . Therefore, the heat flux through the insulation sheet is.

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ANALYSIS: The convection heat rate from the cylinder per unit length of the cylinder has the form $q = h (\pi D) (T_s - T)$ and solving for the heat transfer convection coefficient, find $h = q / (\pi D (T_s - T))$. Substituting numerical values for the water and air situations: Water $h_w = 28 \times 10^3 \text{ W/m}^2 \cdot \text{K} \times 0.030 \text{ m} (90 - 25) \text{ C}$ Air $h_a = 65 \text{ W/m}^2 \cdot \text{K} \times 0.030 \text{ m} (90 - 25) \text{ C} = 4,570 \text{ W/m}^2 \cdot \text{K}$. << COMMENTS: Note that the air velocity is 10 times that of the water flow, yet ...

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