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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 $q' = h (\pi D) (T_s - T_\infty)$ and solving for the heat transfer convection coefficient, find $h = \frac{q'}{\pi D (T_s - T_\infty)}$. Substituting numerical values for the water and air situations: Water $h_w = \frac{400 \text{ W/m} \cdot \pi \times 0.030 \text{ m}}{\pi \times 0.030 \text{ m} (90 - 25) \text{ }^\circ\text{C}} = 4,570 \text{ W/m}^2 \cdot \text{K}$; Air $h_a = \frac{28 \times 10^3 \text{ W/m} \cdot \pi \times 0.030 \text{ m}}{\pi \times 0.030 \text{ m} (90 - 25) \text{ }^\circ\text{C}} = 65 \text{ W/m}^2 \cdot \text{K}$. << COMMENTS: Note that the air velocity is 10 times that of the water flow, yet ...

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Chapter 1 Basics of Heat Transfer 1-2 Heat and Other Forms of Energy 1-8C The rate of heat transfer per unit surface area is called heat flux q'' . It is related to the rate of heat transfer by $Q = q'' A$ & $q'' = \frac{Q}{A}$. 1-9C Energy can be transferred by heat, work, and mass. An energy transfer is heat transfer when its driving force is temperature difference.

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