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heat flux q . It is related to the rate of heat transfer by $Q = \dot{q}A$. 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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Most heat transfer is by convection. 1-30
 $Q = \dot{m} c_p (T_s - T_\infty) + h A (T_s - T_\infty)$ From Table
 $h = 4-5 \text{ W/m}^2 \cdot \text{K}$ {conv = f; lljil; r"so - 20)
(2 sides) $\epsilon_{\text{rad}} = 0.4, (T_s - T_a) = (5.669 \times 10^{-8} \text{ W/m}^2 \cdot \text{K}^4) (2 \text{ sides}) = 28.7 \text{ W}$
 $Q_{\text{total}} = 24.3 \text{ W} + 28.7 \text{ W} = 53 \text{ W}$ Convection and radiation are about the same magnitude. $r_3 I_e = \epsilon_{\text{conv}} \cdot \epsilon_{\text{rad}} = 0$ (insulated) $Q_{\text{conv}} = h A (T_s - T_\infty)$

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