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cross-sectional area normal to the direction of heat flow,  $k$  is the thermal conductivity,  $\Delta T$  is the temperature difference, and  $L$  is the thickness of the material.

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§1.3 Modes of heat transfer 13. Figure 1.5 Heat conduction through gas separating two solid walls. Example 1.1. The front of a slab of lead ( $k=35 \text{ W/m}\cdot\text{K}$ ) is kept at  $110^\circ\text{C}$  and the back is kept at  $50^\circ\text{C}$ . If the area of the slab is  $0.4 \text{ m}^2$  and it is  $0.03 \text{ m}$  thick, compute the heat flux,  $q$ , and the heat transfer rate,  $Q$ .  
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