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ANALYSIS: From Fourier's law, Eq. 1.2, the heat flux is  $q'' = -k \frac{T_2 - T_1}{L} = 16.6 \text{ W/m}^2 < L = 0.025 \text{ m}$  Since the flux is uniform over each of the five walls through which heat is transferred, the heat load is  $q = q'' \times A_{\text{total}} = q'' [H(2W_1 + 2W_2) + W_1 \times W_2]$   $q = 16.6 \text{ W/m}^2 [0.6\text{m}(1.6\text{m} + 1.2\text{m}) + (0.8\text{m} \times 0.6\text{m})] = 35.9 \text{ W}$  < COMMENTS: The corners and edges of the container create local departures from one-dimensional ...

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FIND: (a) The heat flux through a 2 ... PROBLEM 1.1 KNOWN: Thermal conductivity, thickness and temperature difference across a sheet of rigid extruded insulation. Slideshare uses cookies to improve functionality and performance, and to provide you with relevant advertising.

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Calculate the heat flux through the insulated sheet. Here,  $\Delta T$  is the temperature difference,  $L$  is the length of the insulated sheet along the direction of heat flow, and  $k$  is the thermal conductivity. Substitute for  $L = 0.02 \text{ m}$  for  $L$ , and for  $k$ . Therefore, the heat flux through the insulation sheet is.

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