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KNOWN: Thermal conductivity, thickness and temperature difference across a sheet of rigid extruded insulation. FIND: (a) The heat flux through a 2 m × 2 m sheet of the insulation, and (b) The heat rate through the sheet. SCHEMATIC: $q_{\text{cond}} A = 4 \text{ m}^2 T$

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Source: Data adapted and modified from F. P. Incropera, and D. P. DeWitt, Introduction to Heat Transfer, 5th ed., Wiley, New York, 2002. TABLE A.6 Thermophysical Properties of R134a as Liquid and Vapour along the Saturation Line T δ

Appendix A: Thermophysical Properties

Heat transfer and pressure drop across tube bundles (ht.conv_tube_bank) ¶¶

ht.conv_tube_bank.dP_Kern (m, rho, mu, DShell, LSpacing, pitch, Do, NBaffles, mu_w=None) [source] ¶¶ Calculates pressure drop for crossflow across a tube bank according to the equivalent-diameter method developed by Kern , presented in .

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