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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 (? D) (Ts ? T?) and solving for the heat transfer convection coefficient, find h= q? . ? D (Ts ? T?) Substituting numerical values for the water and air situations: Water hw = Air ha = 28 × 103 W/m ? × 0.030m (90-25) C 400 W/m ? × 0.030m (90-25) C = 4,570 W/m 2 ? K = 65 W/m 2 ? K. < < COMMENTS: Note that the air velocity is 10 times that of the water flow, yet ...

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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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First, convert the 10 degrees Celsius to Kelvin. Next, apply Fourier's Law for heat conduction to solve for heat flux. k=0.029 W/m-K, Delta T= 283.15K, and L=0.02m. This will give you 410.5675 W/m^2. Part b: Multiply your heat flux by the area and you get 1642.3W.

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Find the constants of integration by applying the boundary conditions. First boundary condition: At , convection from the left surface to the hot fluid is equal to the conduction heat transfer. Second boundary condition: At , convection from the right surface to the cold fluid is equal to the conduction heat transfer.