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COMMENTS: The heat loss for the hand in the water stream is an order of magnitude larger than when in the air stream for the given temperature and convection coefficient conditions. In contrast, the heat loss in a normal room environment is only 30 W/m<sup>2</sup> which is a factor of 400 times less than the loss in the air stream.

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Similarly, from the table of 'typical values of the convection heat transfer coefficient', for forced convection in gases, the maximum convective heat transfer coefficient is. Then, . Therefore, the minimum and maximum steady-state heat fluxes through the wall for forced convection in gases are and, respectively.

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