

## Perry Chemical Engineering H Knovel

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coefficients in shell-and-tube heat exchangers in Chapter 11 of Perry's Handbook. The following generic result can be written for the overall heat transfer coefficient  $U_o$  based on the outside surface area of the tubes, which is the heat transfer surface.  $U_o = \frac{1}{\frac{1}{h_i} + \frac{r_o}{k} + \frac{1}{h_o}}$  In the above equation,  $h$

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