

## Wolverine Engineering Data Book Iii

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Engineering Data Book III Chapter 20 Two-Phase Flow

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The data book covers design considerations for enhanced heat exchangers, single-phase shell-side flows & heat transfer, heat transfer to air-cooled heat exchangers, condensation on external surfaces, condensation inside tubes, boiling heat transfer on external surfaces, two phase flow pattern, falling film evaporation, thermodynamics of refrigerant mixtures and refrigerant-oil, void fraction in two-phase flows, post dryout heat transfer, flow boiling and two phase flow of CO 2, and two phase ...

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