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the same flow area. In compact heat exchangers, the two fluids usually move perpendicular to each other. 16-3C A heat exchanger is classified as being compact if $\beta > 700 \text{ m}^2/\text{m}^3$ or $(200 \text{ ft}^2/\text{ft}^3)$ where β is the ratio of the heat transfer surface area to its volume which is called the area density. The area density for double-