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conductivities offered by specialty copper alloys. Formability Copper's exceptional formability is most readily illustrated by its ability to produce micron-sized wire with minimum softening anneals. In general, copper alloys exhibit increased strength proportional to the amount and the nature of the alloying element.

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“Use of Failure Analysis in Materials Selection,” ASM Metals Handbook, Vol. 20, Materials Selection and Design, ASM International, Materials Park, OH, 1997, pp. 322-328. 109. “Is it Real or is it an Artifact?,”

Publications List - Vander Voort

C72150 copper-nickel is a copper-nickel alloy formulated for primary forming into wrought products. Cited properties are appropriate for the annealed condition. CuNi44 is the EN chemical designation for this material. C72150 is the UNS number. It has the highest base cost among wrought copper-nickels.

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