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(Manufacturing Processes And Materials Series)
By M. Schwartz**

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Schwartz has here provided practical information on the methods, fillers, flux, atmosphere, and joint design used in brazing. There are extensive

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Brazing of Ti-6Al-4V and niobium using three -

-brazed Ti-6Al-4V and niobium joints using three silver-base braze alloys M. Schwartz: Brazing: for the Engineering Technologist, ASM INTERNATIONAL, Materials

<http://link.springer.com/article/10.1007%2Fs11661-005-0114-3>

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the percentile of active metal necessary for the brazing process. Engineering Materials Handbook Series, Schwartz M. Brazing: for the engineering

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Continuous series of solid Fundamentals Of Modern Manufacturing: Materials Processes, John Wiley & Sons. ISBN 978-81-265-1266-9. Schwartz, Mel M. (1987). Brazing.

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