

**FIN/255, A New High Strength Finstock For
Light Weight Heat Exchangers (SAE)**

By F. R Bollinger



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The microstructure and mechanical properties of a newly developed high-strength Mg-8Al-4Sn-2Zn alloy through the development of new alloy systems if they (255

Bollinger, F., Moore, D., and Measures, R., "FIN/255 , A New High Strength Finstock for Light Weight Heat Exchangers," SAE Technical Paper 820381, 1982, doi:10

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