

Title: Manganese solar container battery

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What kind of light are you using? Manganese generally doesn't glow under 395nm. When I go out and use a lower wavelength light, it seems like every other piece in the antique store glows. I ...

But man this manganese has made me feel like a new person. I've been funny, charming, I feel alive. But it seems like it wears off in about 22 hours. Then I take another pill and I feel ...

Literally all steel has manganese in it, just in different amounts (generally between 0.3% and 2%). Calling it "manganese steel" is a marketing gimmick. It's just carbon steel. It looks like they ...

This is because manganese (most of the time) will not glow under 395nm light except for in high quantities (usually). Using a 395nm blacklight is probably your best bet besides a geiger to ...

A spoonful of manganese (typically less than 1%) is used to increase hardness and wear-resistance. It also helps improve cast quality by helping mitigate shrinkage and ...

Manganese veins spawn from 20-30 only. That's an extremely narrow range. Narrow enough that horizontal mining is feasible. Basically any ore with a narrow range like ...

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