

Re: Glue To Melt Paper Onto Sheet Metal?

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Richard J Kinch wrote:

Will writes:

The main problem now is how to we ensure the paper is melted into the sheet metal such that it cannot just be soaked in solvent and cleanly lifted off in a single piece. The glue has to be not only aggressive at binding, but aggressive at dissolving the paper in a way that makes it easy to tear/rip and impossible to just peel off cleanly.

Your notion of "melted into" is specious.

You obviously want a chemically inert, cross-linked thermoset resin, which you will find at WalMart.

Why not engrave the warning or etch it with acid?

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