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Subject: Fusing speakers

Posted by [Solitary](#) on Thu, 25 Jan 2018 00:06:31 GMT

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Is it a good idea to fuse my speakers? I read somewhere that some people do this, but I'm wondering if that wouldn't damage speakers somehow. If it does, then what's the alternative?

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Subject: Re: Fusing speakers

Posted by [Wayne Parham](#) on Thu, 25 Jan 2018 00:51:19 GMT

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You can fuse speakers but its ability to provide useful protection is limited. For one thing, the time/thermal properties of the fuse are different than that of the speaker. And for another thing, the current ratings available aren't usually what you need. So both of these problems make it hard to get the right size. One standard size will be too small and the next standard size up is too large. That makes fuses generally inconvenient to use for speakers.

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Subject: Re: Fusing speakers

Posted by [Silver](#) on Wed, 07 Feb 2018 14:56:59 GMT

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Just picturing that process in my head tells me it wouldn't be a good idea. They weren't designed for that. If you want a fuller sound, upgrade what you currently have to a brand that produces more and better sound.

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Subject: Re: Fusing speakers

Posted by [Solitary](#) on Wed, 07 Feb 2018 20:29:53 GMT

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I suppose you're both right. When you explain it like that, then it's obvious that there's too much risk for very little benefits. Thanks for the replies.

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