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Subject: Isolation

Posted by [mamoss](#) on Thu, 25 May 2017 09:26:47 GMT

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How do you best deal with this? Vibrations occurring in a room can be quite distracting and distorting to the sound. How are surfaces that vibrate best isolated from each other?

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Subject: Re: Isolation

Posted by [Wayne Parham](#) on Thu, 25 May 2017 17:35:55 GMT

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Constrained layer damping is the best way I can think of. It decouples two rigid surfaces with a viscous material between them to provide damping.

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Subject: Re: Isolation

Posted by [vhfspeaks](#) on Fri, 26 May 2017 06:53:03 GMT

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Decoupling surfaces is the best way to stop it. If this is flooring with something standing on it, something as simple as putting a rug down can help, or hanging fabric drapes in front of windows.

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