
Subject: auralex wedges in place of R13
Posted by [zheka](#) on Fri, 22 Jun 2012 01:34:43 GMT
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I have some leftover auralex wedges that I am considering to use instead of R13 to line up the enclosures.
Is there any reason to believe it will not be as effective as R13 for the job?

Subject: Re: auralex wedges in place of R13
Posted by [Wayne Parham](#) on Fri, 22 Jun 2012 02:57:40 GMT
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No, don't use it. Use the R13 as described in the plans - lining the side, back and top or bottom (depending on model) and one sheet spanning the cross-section.

Subject: Re: auralex wedges in place of R13
Posted by [zheka](#) on Fri, 22 Jun 2012 20:18:37 GMT
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Thank you.

Are 4pi crossovers built based on the specific drivers combinations or the drivers are sufficiently similar so that the same crossovers can be used?

Subject: Re: auralex wedges in place of R13
Posted by [Wayne Parham](#) on Fri, 22 Jun 2012 20:30:35 GMT
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We need to know the drivers chosen. Please tell us in the notes section when you place your order. If you forget, we will email you and ask.

Subject: Re: auralex wedges in place of R13
Posted by [zheka](#) on Fri, 22 Jun 2012 20:33:18 GMT
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makes perfect sense. thank you

Subject: Re: auralex wedges in place of R13
Posted by [thatsnasty](#) on Thu, 28 Jun 2012 10:32:39 GMT
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Wayne is there anything else that will work in place of R13?

I'm in Canada and it's impossible to find that stuff here... I've looked everywhere. I can get R14 or similar insulation types around 3-3 1/2" thickness, but that's about it.

Subject: Re: auralex wedges in place of R13
Posted by [Wayne Parham](#) on Thu, 28 Jun 2012 13:06:19 GMT
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R14 is fine. Just don't use any of those alternate materials. Fiberglass works best.
