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Subject: Comp driver diaphragm material  
Posted by [Crystal](#) on Mon, 04 Feb 2008 16:40:24 GMT  
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Most compression drivers diaphragms are made of metal (aluminum, titanium or beryllium) but some are phenolic. That's cloth or paper impregnated with epoxy. I've noticed a lot of quality variation in phenolics. Some sound good but others aren't even decent. Does anyone make a paper diaphragm or maybe one of fabric or silk like a dome tweeter? Ceramic? Plastic? Curious  
-Crystal

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Subject: Re: Comp driver diaphragm material  
Posted by [Mike Hunt](#) on Tue, 15 Apr 2008 17:55:14 GMT  
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Crystal, 10 years ago you couldn't find a decent phenolic tweeter but today I'd say the best ones are phenolics. Mike

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