Subject: Coax in horn

Posted by Zene Gillette on Mon, 03 Jun 2013 01:19:21 GMT

View Forum Message <> Reply to Message

Hi ... thanks to Wayne I'm making a 12" version of his mid horn.

I will be using my P.audio 12" CX38 coax. I won't need (or want)the compression driver, so will need to do something with the gaping 4" horn. Options seem to be; stuff to kill resonances, cover with dome either attached to cone or just cover horn mouth. Problem there is it's more permanent if attached to cone. Last, make a phase plug.

I'm not expecting this horn to get to more than 800hz if that helps selection.

Before I do something stupid I thought I'd better run it by you guys.

Thanks, Zene