
Subject: Hey Doug

Posted by [BrownEyes](#) on Sat, 19 Mar 2005 19:43:57 GMT

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Awhile back I asked you if/when/how you used shielded wire as I had ordered something for work that looked to be promising for audio also. It's Belden 88760, a twisted pair of stranded, tinned, 18 gauge wires in all FEP insulation with a 300 volt RMS rating. I have now tried it in a few locations and am rather pleased with the results. Something you might wish to try. From speaker cables, to interconnects, to filament wiring, to B+ wiring it has worked well and brought audible improvements (I think)...girlfriend commented at one point so I guess it's true:). Maybe a bit bass light but rather good on the detail end and versatile with that voltage rating. Belden 89259 has also been good for me if you desire a coax. BTW I am not a cable freak but enjoy finding a good sounding multi-purpose part whatever it may be....kinda like motor run caps...good for lots of places! If you decide to try it let me know what you think. On the stiff side though so it's hard to dress.Russ

Subject: been busy...

Posted by [PakProtector](#) on Sun, 20 Mar 2005 17:25:04 GMT

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with a few other things, mostly spring cleaning(I'd be done by now if I could afford the BobCat rental for use in the garage).I side-stepped the need for shielding with the new linestage by putting the inputs *VERY* close to the volume pot and amplifier valves. The output is low enough impedance it would take one heck of a lot of interrence to make troubles. I would like to get some of the 18 ga FEP-insulated stuff for use on the HF driver's. I have braided CAT5 (plenum rated TFE), and Eichmann bullets so I don't see much reason to try others. I have some small TFE coax which is great for making caps with, but the usual goal is makig them small, and this stuff is fairly high capacitance/length.trying to find a way to liquidate some of my recent finds to fund further research. can't do this stuff easily without cubic \$ I've found.regards,Douglas
