
Subject: Exact value

Posted by [vladimir4](#) on Wed, 04 Sep 2002 06:00:45 GMT

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Hi, sorry for my redundant input, but when you use the approach I described below you get exactly what winisd (or other speaker cad) calculates: Example: Eminence Delta-12LF in 3.853 ft³ box tuned to 43Hz: one square port 5"x5" require 5.53" length "two" ports 2.5"x5" (same area) require 6.45" length BECAUSE: length of one port 2.5"x5" in $3.853 / \text{"two"} = 1.9265$ ft³ for 43Hz is 6.45" This is exact and valid approach.V.
