Subject: Re: Speakerlab K Horn Posted by Wayne Parham on Sun, 17 Dec 2006 15:57:37 GMT View Forum Message <> Reply to Message

This was described as a "rubber throat" in a paper written by Paul Klipsch in 1941 called "A low frequency horn of small dimensions". He proposes that his Klipschorn corner horn have an initial wide taper for the first eight inches corresponding to a 100Hz flare rate. The rest of the passages have a slower flare, corresponding to a 47Hz flare rate.

"A low frequency horn of small dimensions"

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