

---

Subject: Re: TL Help!!!!

Posted by [roncla](#) on Thu, 24 Mar 2005 00:14:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Cancellation is the wrong term. It would take a wave front 180 deg out of phase to truly cancel. What is happening is the wave front meets and causes a singular point of greater amplitude. The end result is sound not bouncing around or reflecting from the back wall of the chamber and exiting back thru the cone. ron

---