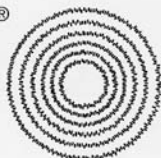


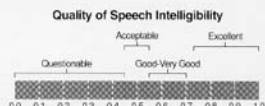
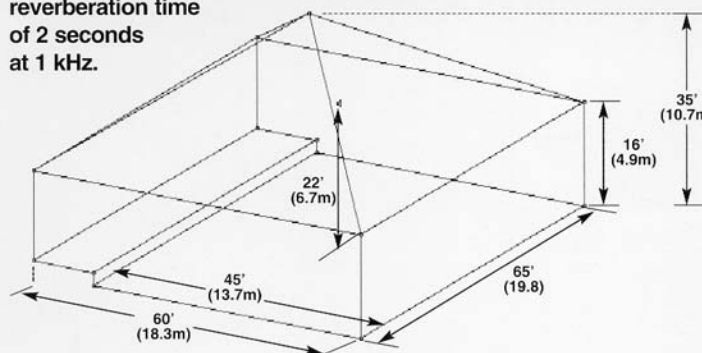
SOUNDSPHERE®

LOUDSPEAKERS



... In Churches

A single Model Q-8 SoundSphere® loudspeaker 22' (6.7m) above the floor in a church with a reverberation time of 2 seconds at 1 kHz.



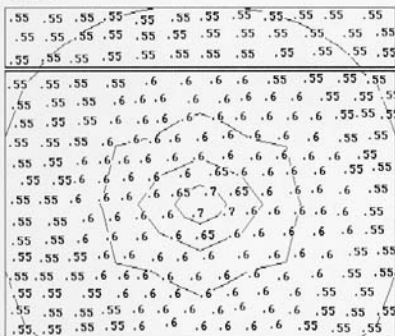
Speech Transmission Index (RASTI)

Decibels

- jet takeoff 200' away
- 120
- loud rock music
- 110
- heavy truck close by
- 5,000 shouting people in an arena
- 100
- boiler room
- 90
- heavy traffic
- 80
- vacuum cleaner 10' away
- normal conversation
- 60
- large store

Typical Sound Pressure Levels (A-weighted)

RASTI



Total SPL with 50 watts



Picture:
St. Matthew's
Methodist Church,
Acton, MA.

- SoundSphere® loudspeakers fill the listening area with smooth, diffuse sound.
- The non-directional characteristic of SoundSphere® speakers prevents listeners from aurally locating the sound source.
- The uncommon aesthetics of SoundSphere® speakers prevent listeners from visually locating the sound source.
- In many cases, listeners will not even perceive a sound reinforcement system.
- The light weight of SoundSphere® speakers makes on-site demonstration and installation fast and easy.
- A single SoundSphere® speaker can cover a large area. Often, one SoundSphere® is enough for many churches.

SOUNDSPHERE®

Set up a demonstration
and hear the difference.

Intelligible
Voice,
Inspiring
Music