

Resonator Sound Absorber

Resonator is a high performance absorber designed to reduce low frequency airborne noises. These fabric covered cylindrical absorbers are the perfect solution for air borne noise in an architectural or industrial setting.



Resonators can be covered with a choice of either Nylon Sailcloth or Guilford FR701 fabric

Applications:

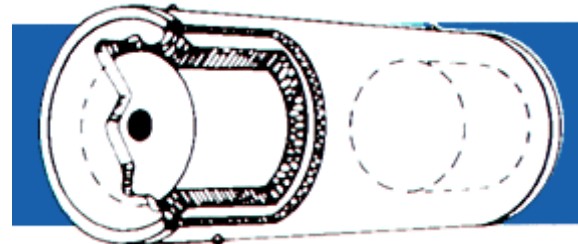
- Office buildings
- Gymnasiums

Material:

Each resonator shall be made of specially engineered molded acoustical fiberglass. Each resonator shall have 2 internal metal resonators positioned inside the unit. Each resonator will have 2 eyehooks for horizontal mounting and 3 eyehooks for vertical mounting.

Fire Rating:

Meets class A fire code
Flame Spread – 25
Smoke Developed - 320



Acoustical Properties:

SOUND ABSORPTION VALUES IN SABINS PER UNIT								
Frequency (Hz)	100	125	250	500	1000	2000	4000	Sabins
Resonator	3.88	3.65	5.84	8.48	9.51	9.98	9.90	8.45