

## Rectangular Silencers



**GCS** Acoustics Rectangular Silencers are used to reduce noise levels within air paths such as Air-conditioning ducting fan extraction systems. Commonly they are used within plant rooms to silencer the internal noise to the outside surroundings.

GCS Acoustic silencers control the noise dissipated through ductwork into such area's as auditoriums, hospitals, lecture room just to name a few. Their unique design not only makes them a very economical unit to produce but also easy to install due to their module design.

Depending on the noise requirements the length can vary from 300mm to 2400mm. There are no limit to the sectional area of the silencer as these units can be manufactures in smaller modules to facilitate the installation.

Rectangular silencers are constructed from 1.6mm thick galvanized sheet steel. End connections are normally provided with angle flanges but other methods of attachment can be provided upon request.

For further advise on these products please contact GCS Acoustics Pty Ltd.

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