



SOUNDPROOFING AN OFFICE CEILING WITH CEILING TILE BARRIER

Innovative Technical Solutions, Inc contacted All Noise Control to improve noise traveling above ceilings from room to room in an office.

We were able to provide reliable soundproofing products to significantly reduce the sound transmission by adding ANC-CTBF Acoustical Ceiling

Tile Barriers Melamine, class 1 fire-rated foam 1/2" thick bonded to a 1/8" thick 1# vinyl barrier which lay above the existing ceiling tiles.

Innovative Technical Solutions, Inc placed an order, installed the products, and is very pleased with the results.

Soundproofing an office ceiling with an Acoustical Ceiling is an effective way to reduce noise levels. The ceiling tile barrier helps to absorb sound and reduce echo, making it ideal for offices with high ceilings. In addition, the ceiling tile barrier helps to regulate temperature, making it an ideal choice for offices that are located in hot climates. The ceiling tile barrier is easy to install and can be done in a matter of hours. As a result, soundproofing an office ceiling with a ceiling tile barrier is an effective way to reduce noise levels and improve the quality of the work environment.

Ceiling tiles are an effective way to reduce noise pollution in your home or office. By absorbing sound waves, ceiling tiles can help to reduce the overall level of noise in a room. In addition, ceiling tiles can also help to deflect sound waves away from sensitive areas, such as workspaces or living areas.

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