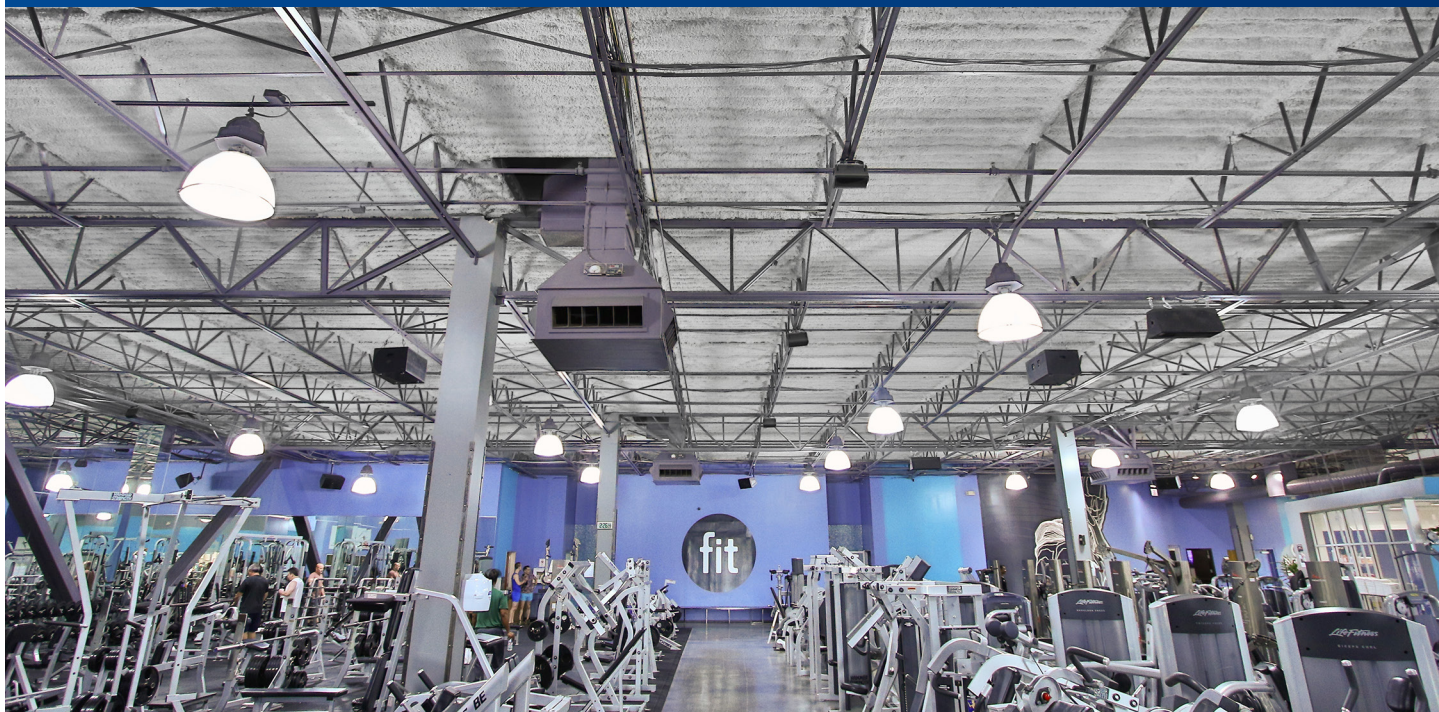




Project Details

Name: Fit Athletic Club
Location: Houston, TX

Product Details

Product: K-13
Color: Light Gray

One area that is especially popular in health clubs across the country is the group exercise area. Here, everyone can enhance their conditioning, strength training and their flexibility in a dynamic workout environment. Fit Athletic Club has really taken their open-design workout floor to the next level.

Because the space is completely open and surrounded by highly reflective, hard surfaces, the group exercise area requires a high level of acoustical treatment. K-13 effectively controls the acoustics in the room. The resilient fibers of K-13 absorb sound energy instead of reflecting it, reducing reverberation time and making speech and music more intelligible. You won't have to worry about hearing your trainer or work-out partner over the music and weight slamming.



ACOUSTIC SOLUTIONS FOR SIMILAR K-13 PROJECTS



YANDEX
Moscow, Russia



TITLE BOXING CLUB
Houston, TX



YMCA
Various Locations in U.S.A.



BALLY TOTAL FITNESS

OVER 60 LOCATIONS IN THE U.S.

These group exercise areas require a high level of acoustical treatment, since they are enclosed and surrounded by highly reflective, hard surfaces. K-13 effectively controls the acoustics in the room. The resilient fibers of K-13 absorb sound energy instead of reflecting it, reducing reverberation time and making speech and music more intelligible. Without the K-13 application, the wide open areas and reflective surfaces of the room would amplify noise to the point where instructions, music, and even communication during classes would be virtually impossible.

ACOUSTIC PERFORMANCE

K-13 is applied in thicknesses from 1" up to 5" to provide the desired level of acoustical absorption. At 1", K-13 provides a NRC of .80.

THERMAL VALUE

K-13 has a R-Value of 3.75 per inch. This demonstrates how K-13 helps keep a space at the right temperature, saving on costs and the environment.

APPLICATION

K-13 is spray-applied, between 1" and 5". It is engineered for application to common substrates and can adhere to complex or irregular surfaces.

COLORFUL OPTIONS

K-13 is available in standard colors, and can be manufactured in custom, integral colors for unlimited design options.



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