



Project Details

Name: Galveston Island Convention Center
Location: Galveston, Texas

Product Details

Product: K-13 Tan
Details: 140,000 Sq Ft at 1" thick

Architect Details

Name: Morris Architects
Location: Houston, Texas



If you are looking for a conference venue with stunning views of the Gulf of Mexico and top-notch facilities, look no further than the Galveston Island Convention Center at The San Luis Resort. This resort is only 40 miles away from Houston, one of the biggest cities in the US. The convention center offers a balance of business and leisure, with spacious meeting rooms and relaxing amenities.

To address the need for sound control in the expansive exhibit halls, K-13 in tan was utilized for the exposed ceilings. Applied to a minimum thickness of 1", K-13 provides optimal sound absorption and reduces echo and reverberation which would otherwise be prevalent in a space of this size.

Sports facilities, schools, restaurants, retail facilities, gymnasiums, convention centers and churches are a just a few of the many projects that benefit from K-13.

ACOUSTIC & THERMAL SOLUTIONS

FOR SIMILAR K-13 PROJECTS



HILTON BRANSON CONVENTION CENTER BRANSON, MISSOURI

The Hilton Branson Convention Center is a newly constructed 300,000 square foot multi-purpose facility located in the middle of the Branson Landing development. This includes 47,000 square feet of exhibit space. This space is designed to host trade-shows, conferences, auctions, expos and special events. With the range of activities expected, controlling sound reverberation is important, The Architects chose International Cellulose's K-13 because of its superior Noise Reduction Co-Efficient (NRC). Applied at an application of 1 ½" to the ceiling provided an NRC of 0.90 (90%). Black was chosen as the color because it helps keep the focus on the event and helps eliminate any light reflection problems.

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 3.7 per inch. This demonstrates how K-13 helps keep a space at the right temperature, saving on costs and the environment.

Application

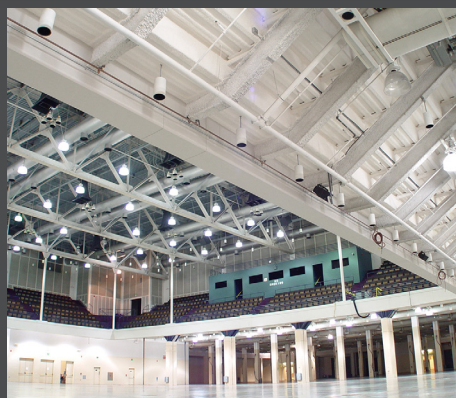
K-13 is spray-applied, between 1" and 5". It is engineered for application to common substrates and can adhere to complex or irregular surfaces.

Colorful Options

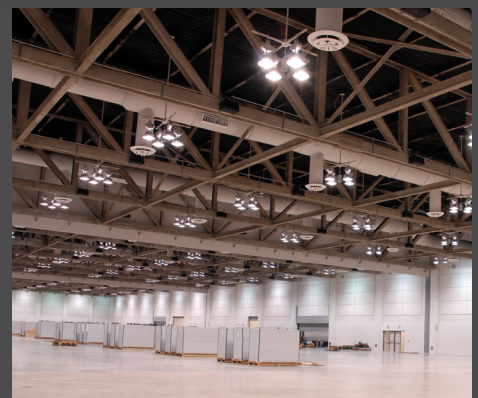
K-13 is available in standard colors, and can be manufactured in custom, integral colors for unlimited design options.



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