



Project Details

Name: LegoLand® Discovery Center
Location: San Antonio, TX

Product Details

Product: K-13
Color: Black

Architect Details

Name: LBL Architects
Location: Fort Worth, Tx



Fun, colorful and inspirational, Legoland is where families are looking for a great day out, or the ultimate short-break experience. Each Legoland has interactive family rides, live shows, building workshops, and amazing attractions.

To prevent the park from being over powered by the sound of excitement from the kids, LBL Architects chose K-13 Black to be spray-applied to the ceiling. K-13 absorbs the unwanted sound produced by the numerous hard surfaces throughout the space, while enhancing the brightly colored attractions below.

No matter your project's requirements and budget constraints, ICC's products can be customized to meet your needs. Restaurants, warehouses, worship facilities, gymnasiums, and schools are just a few of the many types of projects that benefit from K-13.

ACOUSTIC SOLUTIONS

FOR SIMILAR K-13 PROJECTS



ANGRY BIRDS PARK
St. Petersburg, Russia



CRAYOLA EXPERIENCE
Plano, TX



GAMEWORKS
Columbus, OH

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 .85.

Light Reflectance

K-13 White provides high light reflectivity, and can be used to maximize day lighting and reduce the need for excessive lighting.

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.



scheirman associates architects

SPLITZ BOWLING ALLEY

Westminster, CO

Splitz is a "best of class" modern bowling and entertainment center. It's state-of-the-art design lighting, sound, and service has won Splitz several awards. The facility's 4 oversized screens and high-tech audio system airs nonstop music videos and accommodates major sporting events and private parties. If left bare and untreated, the high ceilings, open design and hard surfaces would support the build-up of excessive noise and reverberation within the bowling center. The architects at Scheirman Associates chose K-13 to be applied at a thickness of 1" to the underside of the roof deck and left exposed. K-13 Black was selected to match the color scheme of the facility. It is visually unnoticeable above the drop-down lighting and provides light control within the various "mood lit" settings.



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