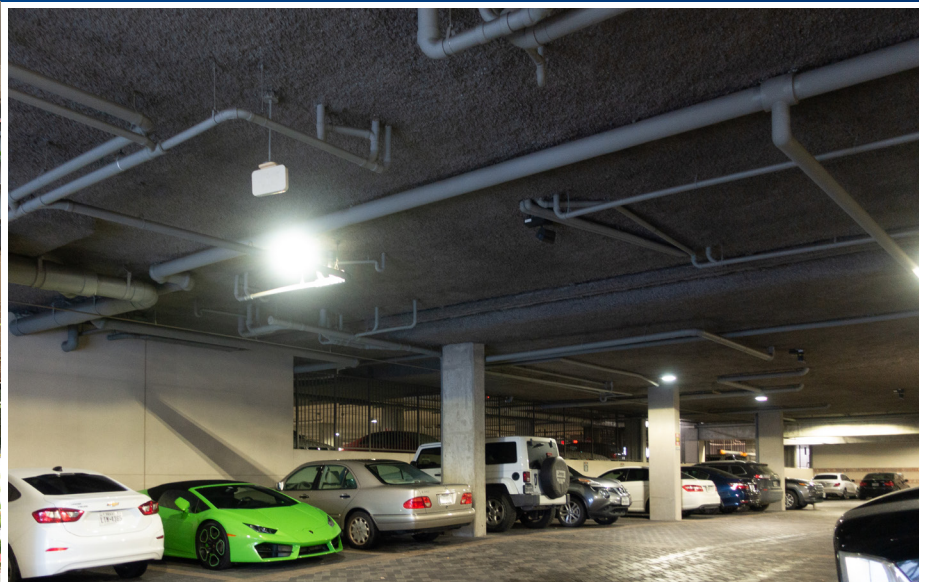




Project Details

Name: Muse at The Museum District
Location: Houston, Texas

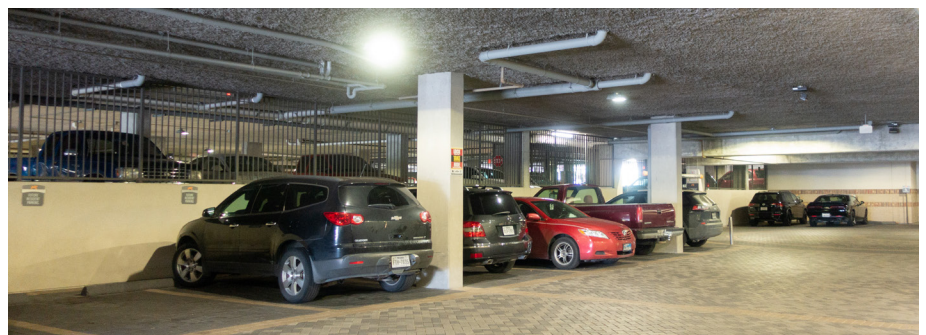
Product Details

Product: K-13 Gray
Details: 132,000 Sq. Ft. at 1.5" Thick



Located in Houston, Texas, Muse at the The Museum District high-end apartment community is one of many new housing developments in the ever-expanding city. Located in the heart of the Museum District, the luxury complex is located atop office and retail spaces perfectly meshing with the fast-paced and thriving area.

The vast parking garage for Muse at The Museum District is located below the apartment spaces. This presented the issue of controlling both thermal and noise problems from the parking garages below. K-13 Thermal and Acoustical material was a perfectly suited solution to this problem. An application of 1.5" of K-13 Gray was applied to over 132,000 square feet of the parking garage ceiling matching the stone and brick patterned lot. Working around the extensive exposed conduit, K-13 was able to reduce the noise and insulate the apartment spaces above while still achieving the design objective necessary for such a high-end community.



ACOUSTIC & THERMAL SOLUTIONS

FOR SIMILAR K-13 PROJECTS



FEIRA NOVA SUPERMARKET
Santa Maria Da Feira, Portugal



AMAZING SPACES STORAGE
Houston, Texas



BLUE CROSS & BLUE SHIELD H.Q.
Cambridge, Massachusetts



FAN PIER

BOSTON, MASSACHUSETTS

With a Flame Spread of 5, Smoke Development of 5, and a Class 1 Class A rating, K-13 is specified for the below grade garage at the Fan Pier Development. Providing excellent R-values, along with high durability and superior aesthetics, K-13 does not require expensive and unproven fire delay coatings. No matter what your design requirements and budget constraints are, ICC's products can be customized to meet your needs. Parking garages, warehouses, restaurants, gymnasiums, sports facilities, and schools are just a few of the many types of projects that benefit from K-13. Whether for new construction or renovation, International Cellulose has an acoustical and thermal solution to help you create the ideal space.

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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