



Project Details

Name: University of Wisconsin
Location: Madison, Wisconsin

Product Details

Product: K-13
Color: White

The application of White K-13 in the mechanical room of the University of Wisconsin represents a significant enhancement in infrastructure efficiency and performance. K-13's exceptional thermal properties effectively regulates temperatures within the mechanical room, optimizing energy usage and reducing heating and cooling expenses.

Furthermore, K-13 excels in acoustical control, effectively mitigating noise generated by machinery and equipment. By minimizing sound transmission, it creates a quieter and more conducive environment for maintenance personnel and facility occupants, enhancing productivity and comfort.



ACOUSTIC & THERMAL SOLUTIONS

FOR SIMILAR K-13 PROJECTS



KEELUNG RAILWAY STATION

KEELUNG CITY, TAIWAN

The application of White K-13 in the mechanical room of Keelung Railway Station represents a new era of efficiency and comfort. K-13's exceptional thermal properties effectively regulates temperatures within the mechanical room, minimizing energy consumption and reducing heating and cooling costs. By creating a stable environment for critical systems, K-13 ensures reliable operation while promoting sustainability initiatives within the station. Moreover, White K-13 excels in acoustical control, effectively dampening noise generated by mechanical equipment. By mitigating sound transmission, it creates a quieter working environment, enhancing productivity and well-being for station personnel.

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.



U.S. AIR FORCE ACADEMY
Colorado Springs, Colorado



VEO ROBOTICS
Waltham, Massachusetts



TEATRO ABERTO
Lisbon, Portugal



12315 Robin Blvd.
Houston, TX 77045
icc@spray-on.com | www.spray-on.com
(713) 433-6701 | Toll Free: (800) 444-1252

