



Spray-Applied Thermal Insulation and Acoustical Finishes



PROJECT Christian Life Center Kalamazoo, MI

DETAILS K-13 Black 3" Thick 36,000 sq. ft.

The Christian Life Center in Kalamazoo, Michigan needed acoustical material to absorb unwanted sound. K-13 was chosen for its excellent acoustical and insulative properties. When applied, K-13 creates small pockets of air. These pockets dramatically reduce reverberation (echo) and other ambient noise.

K-13 Black was applied to the ceiling of the Christian Life Center to absorb the unwanted reverberation and as a secondary benefit, to reduce the glare from stage lighting.

K-13's insulation properties and monolithic bond will also save the Christian Life Center money overtime on heating and cooling costs. K-13's high R-Value will keep winter and summer temperatures outside and climate controlled temperatures inside. By reducing heating and cooling costs and providing acoustical benefits, K-13's installation can easily be justified. K-13 is available in six standard colors:

black, gray, light gray, white, tan, and beige. Custom colors are also available, call International Cellulose Corporation for details.

Churches, warehouses, entertainment centers, restaurants, gyms, retail facilities, sport facilities, and schools, are just a few of the many types of projects that benefit from K-13. Contact International Cellulose Corporation today at 800-444-1252 for complete details on how K-13 can improve your new construction and renovation projects - or visit our website at **www.spray-on.com**.