



# DESIGN SOLUTION

## LARGEST STADIUM IN THE U.S.



International Cellulose’s light gray K-13 was applied to the impressive University of Michigan Stadium. K-13 added exceptional thermal and acoustical benefits to the largest stadium in the United States and third largest in the world. Sprayed in over 68,000 square feet in the club houses beneath the stadium at 4.5 inches to achieve an R-value of 17, the stadium is appropriately nicknamed “The Big House”, seating 109,901 and featuring some of the most memorable moments in football history. K-13 contributed to the overall success of the “Big House” with its high R-value, sound absorption, durability, and longevity.

K-13 helps to control reverberation by absorbing sound within its fibers. This greatly improves the acoustics in a stadium, convention center or any other occupancy. K-13 is available in six standard colors including, White, Black, Light Gray, Beige, Tan and Gray. Custom colors are also available matching any color you desire.

For more information on how International Cellulose’s K-13 spray-on Insulation or any of our other products could benefit your upcoming project, please call at (800) 444-1252 or visit our website at [www.spray-on.com](http://www.spray-on.com).



<b>PROJECT</b>	University of Michigan Stadium Ann Arbor, MI
<b>DETAILS</b>	K-13 Light Gray 4.5" Thick 68,280 Sq. Ft.
<b>ARCHITECT</b>	HNTB Sports Architecture Division 719 Griswold St., Ste. 620, Detroit, MI 48226

K-13 Comes in Standard & Custom Colors

