



DESIGN SOLUTION

AMPHITHEATER



PROJECT

White River Amphitheater
Auburn, WA

DETAILS

K-13 Custom Color
1.5" Thick
110,000 Sq. Ft.



White River Amphitheater hosts many musical events. With the majestic Mt. Rainier in the background White River Amphitheater provides a breathtaking venue for today's most popular entertainers. During the initial design stages of the amphitheater a metal roof deck was added to shelter concert-goers from any rain showers and to provide shade from the sun in the hot summer months.

The large spanning roof deck created a reverberant surface for sound to bounce from. Additionally, during rainstorms, the sound of rain on the metal deck would be deafening.

K-13 was an effective solution to both problems. At a thickness of 1-1/2", K-13 provides an unequalled NRC rating of 1.05 on a ribbed metal deck. Superior acoustic control, ability to conform to any substrate configuration, and an attractive uniform texture made K-13 the best choice for the White River Amphitheater. Architects chose a custom color of K-13 for

the White River Amphitheater to compliment interior color schemes. K-13 is available in seven standard colors or can be custom colored to fit virtually any decor.

No matter what your design requirements and budget constraints are, ICC's products can be customized to meet your needs. Amphitheaters, 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.

Contact International Cellulose Corporation today at (800) 444-1252 or visit us online at www.spray-on.com for complete details on how ICC can improve your building projects. ICC also offers architects an AIA/CES HSW Lunch N Learn program both live and on-line on the subject of Spray-Applied Acoustical Finishes.