

SonaSpray[®] "fc"
Acoustical treatment

DESIGN SOLUTION

SCHOOL FACILITIES

PROJECT

Glenwood Springs High School
Glenwood Springs, CO

ARCHITECT

RTA Architects Inc.
19 South Tejon St
Suite 300
Colorado Springs, CO 80903

DETAILS

SonaSpray "fc"[®] Arctic White
60,000 Square Feet
3/4" Thickness



A decision was made to forgo the acoustical drop ceilings in the new classrooms and laboratories of the Glenwood Springs, CO High School. International Cellulose's SonaSpray "fc" was chosen because it provides a higher Noise Reduction Co-Efficient than most acoustical drop ceiling panels and it has one of the highest light reflectivity percentages (81%) than any ceiling product.

By directly reducing noise and reverberation, SonaSpray "fc" prevents the cycle of escalating noise levels which occur between

groups in reflective enclosures. This often results in an additional 5db noise level reduction.

In addition to the superior acoustics and light reflectivity of SonaSpray "fc", the ICC family of products offer a wide range of benefits, such as, thermal insulation, durability, color options and condensation control. No matter what your design requirements and budget are, ICC's products can be customized to meet your needs.

Churches, restaurants, libraries,

offices, hotels, and exhibit halls are just a few of the many types of projects in which SonaSpray "fc" can be utilized to provide an attractive acoustical treatment. For new construction or renovation projects, ICC's family of products offer the ideal ceiling treatment for any thermal or acoustical insulation need. 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.

