



Project Details

Name: DLL

Location: Wayne, Pennsylvania



Product Details

Product: SonaSpray “fc” Custom Color

Details: 3,900 Sq Ft at 1” Thick

Architect Details

Name: Interior Architects

Location: USA



DLL’s office in Wayne, Pennsylvania, serves as a dynamic workspace for its employees, featuring open-plan areas designed to foster collaboration and communication. However, such open environments often present acoustical challenges, including increased noise levels and reverberation, which can hinder productivity and concentration. To address these issues, DLL had SonaSpray ‘fc’ acoustic insulation in a specially matched custom color applied to the office ceilings.

SonaSpray ‘fc’ is a spray-applied acoustical finish that effectively absorbs sound, reducing reverberation and ambient noise. This application creates a more comfortable acoustic environment, enhancing speech intelligibility and overall employee well-being.

SonaSpray ‘fc’ offers aesthetic versatility by being available in both standard and custom colors, allowing the insulation to seamlessly integrate with any design objective while providing functional sound control. By implementing SonaSpray ‘fc’, DLL effectively managed the acoustical challenges of its open-plan office, resulting in a workspace that supports both productivity and employee satisfaction.

ACOUSTIC SOLUTIONS

FOR SIMILAR SONASPRAY “FC” PROJECTS

Acoustic Performance

SonaSpray is applied in thicknesses from .5” up to 1” to provide the desired level of acoustical absorption. At 1”, SonaSpray provides a NRC of .85.

Light Reflectance

SonaSpray White, and SonaSpray Arctic White provide high light reflectivity, and can be used to maximize daylighting and reduce the need for excessive lighting.

Application

SonaSpray is spray-applied, between .5” and 1”. It is engineered for application to common substrates and can adhere to complex or irregular surfaces.

Colorful Options

SonaSpray “fc” is available in standard colors, and can be manufactured in custom, integral colors for unlimited design options.



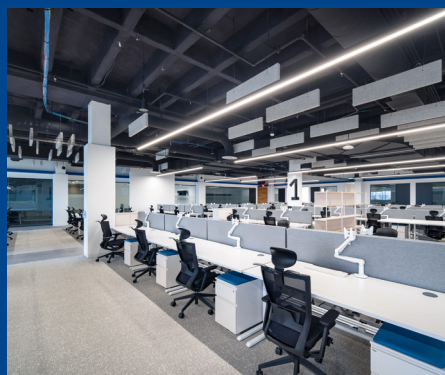
UBER ATG CENTER

PITTSBURGH, PENNSYLVANIA

In 2015, Uber opened the Advanced Technologies Group (ATG) Center in Pittsburgh. The new center features an expansive, open-concept design featuring rows of workstations, studios, and a functional machine shop. Acoustical consideration was key to ensuring the space would serve as a comfortable, productive environment. To address the need for acoustics without compromising the industrial era design, SonaSpray “fc” in Arctic White was applied to the metal deck ceiling. The application of SonaSpray “fc” provides an attractive, seamless finish that absorbs echo, reverberation, and excessive noise.



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