Frantl Industries, Inc.

K-13 Acoustical Spray



To help alleviate sound reverberation problems, we installed Spray-on-Acoustical system K-13 to the ceiling of the Pole Building. This product has the ability to conform to any substrate configuration and can be applied at a variety of thicknesses, meaning quick installation and superior acoustical control. The resilient fibers of K-13 absorb sound energy instead of reflecting it, reducing reverberation and excessive noise greatly improving ambient sound quality and intelligibility. K-13 is available in seven standard colors (Black, Gray, Light Gray, White, Beige, Tan, and Cocoa) and can also be specified in specially matched custom colors. This makes K-13 an ideal surface finish for all projects.



"From an incoherent rumble, this space has been transformed to an enjoyable experience without the company of endless reverberation and echo" ~ Dan Wafle (Wafle-Thomas-Lubinski Builders LLC)

PROJECT:

Juneau County Fairgrounds Howard & Charlotte Ganther Show Pavilion 1001 Division Street, Mauston, WI 53948

GENERAL CONTRACTOR:

Wafle-Thomas-Lubinski Builders LLC Dan Wafle 906 La Crosse St, Mauston, WI 53948

DETAILS:

K-13 applied to metal deck ceiling of the Pole Building 60' x 85' Sq. Ft. 14' - 17' Ht 1.5" thickness Color: White

FOR MORE INFORMATION:

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