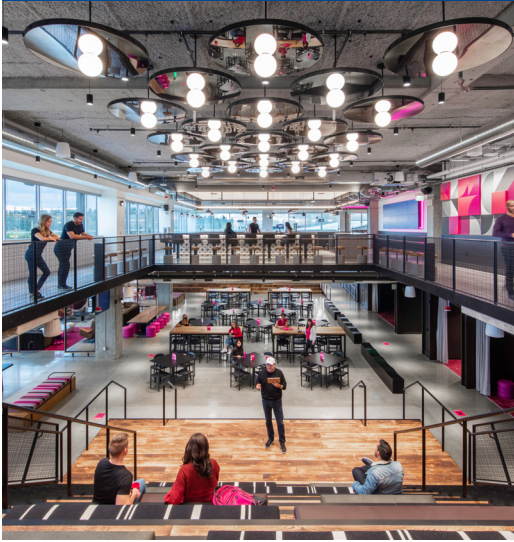




DESIGN SOLUTION

DYNAMIC OPEN-PLAN OFFICE



Project Details

Name: T-Mobile H.Q. - Building II
Location: Bellevue, Washington

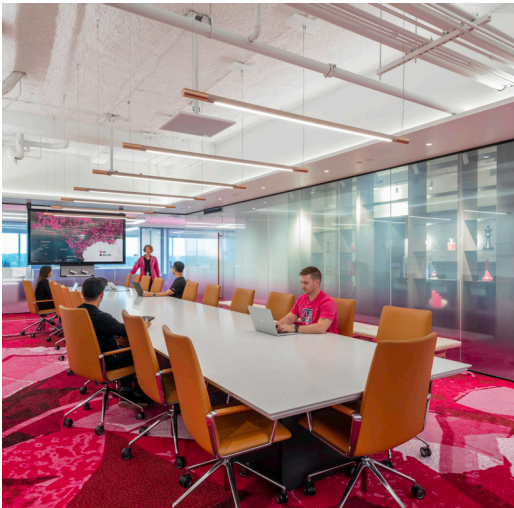


Product Details

Product: K-13 Light Gray & White
Details: 80,000 SF at 1" Thick

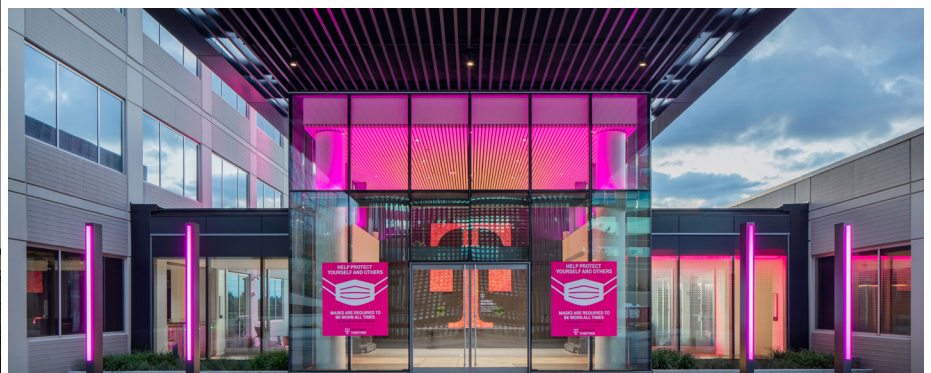
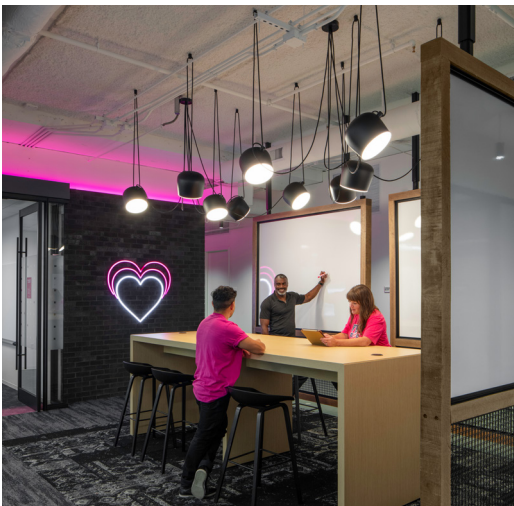
Architect Details

Name: Gensler
Location: USA



Gensler was tasked with the renovation of T-Mobile's Building II headquarters in Bellevue, WA. To ensure the renovation would be a success, acoustical finishes were needed to control excessive noise.

Gensler chose K-13, a high-performance, spray-applied, thermal, and acoustical finish system manufactured by International Cellulose Corporation. The application of K-13 absorbs echo, reverberation, and excessive noise to ensure occupant comfort and functionality. K-13 provides effective acoustical control while complementing the modern design. In addition to acoustical performance, K-13 is GREENGUARD Gold Certified for indoor air quality and contributes to a healthy indoor environment.



ACOUSTIC & THERMAL SOLUTIONS

FOR SIMILAR K-13 PROJECTS



LKQ NORTH AMERICAN H.Q.

ANTIOCH, TENNESSEE

Leading auto parts company LKQ Corporation recently relocated its regional headquarters and operations center to Antioch, Tennessee. Its new state-of-the-art facility encompasses over 100,000 square feet, consolidating all central operations, and brings together over 700 employees beneath one roof. To ensure the facility would serve as a functional environment, indoor environmental quality and occupant comfort played a key role in the successful design. To address the need for acoustical control within the expansive, open-concept space, K-13 in white was utilized for the ceilings.

Acoustic Performance

K-13 is applied in thicknesses from 1" up to 5" to provide the desired level of acoustical absorption. At 1", K-13 provides a NRC of .80.

Thermal Value

K-13 has a R-Value of 3.75 per inch. This demonstrates how K-13 helps keep a space at the right temperature, saving on costs and the environment.

Application

K-13 is spray-applied, between 1" and 5". It is engineered for application to common substrates and can adhere to complex or irregular surfaces.

Colorful Options

K-13 is available in standard colors, and can be manufactured in custom, integral colors for unlimited design options.



FORD RESEARCH & INNOVATION CENTER
Palo Alto, California



MERCEDES BENZ FINANCIAL H.Q.
Dallas, Texas



EDUCATION FIRST H.Q.
Cambridge, Massachusetts



12315 Robin Blvd.
Houston, TX 77045
icc@spray-on.com | www.spray-on.com
(713) 433-6701 | Toll Free: (800) 444-1252

